STIC Search Report
EIC 3600

TO: Elaine Gort **Location: KNX 5B07** **Art Unit : 3627** **Case Serial Number: 09/453568**	**From: Paul Obiniyi** **Location: EIC 3600** **KNX 4B68 RM4B59** **Phone: 27734** **paul.obiniyi@uspto.gov**

Reviewed tabbed document 8/3/07

Search Notes

Dear Examiner Gort,

Attached please find the results of your search. Please feel free to contact me if you have additional questions or would like a re-focus search. Thank you and have a great day.

Paul

sira
Research and Information
Resources Administration

(4)

Complete 705 Template Search Requested

☐ **RUSH - SPE signature required:** _____   **Access DB#** 200496

Business Methods Case: 705/ 30 _____   Log Number _____
Write in 705 subclass(es) to search required files for 705 cases or cases cross referenced in 705.

Requester's Full Name: Elaine Gort   Examiner # : 77459   Date: 1/2/06

Art Unit: 3627   Phone Number 571/272-6781   Serial Number: 9/453,568

Bldg & Room #: ~~PK5-7B21~~ Knox 5B07   Results Format Preferred: PAPER

If more than one search is submitted, please prioritize searches in order of need.

Provide the PALM Bib page or the following:
   Title of Invention: see attached bib sheet

   Inventors (provide full name): See bib sheet

Earliest Priority Filing Date: 12/2/99

Requested attachments:
   • If possible, provide the cover sheet, the IDS, examples, or relevant citations, authors, etc, if known.
   • Please attach copies of the parts of this case that help explain or are most pertinent to this search. Examples are:
      abstract, background, summary, claim(s) [not all of the claims].

See particularly claims 1, 2

The claimed or apparent novelty of the invention is:

A computer method for accounting where a numerical value for a transact. is entered in a predetermined input cell where input cells are arranged in a matrix form having account title code rows and account title columns, an account title code number being entered in a relevant account title code row and an amount being entered in an

This search should focus on:
(Also include keywords or synonyms)   account title column corresponding to the account title code number only once for each transaction

---

Special Instructions or Other Comments: internet search requested also

Thanks, Ela.

```
? show files; ds; save temp;ogoff hold
File   35:Dissertation Abs Online 1861-2006/Aug
          (c) 2006 ProQuest Info&Learning
File  583:Gale Group Globalbase(TM) 1986-2002/Dec 13
          (c) 2002 The Gale Group
File   65:Inside Conferences 1993-2006/Sep 15
          (c) 2006 BLDSC all rts. reserv.
File    2:INSPEC 1898-2006/Sep W1
          (c) 2006 Institution of Electrical Engineers
File  144:Pascal 1973-2006/Aug W3
          (c) 2006 INIST/CNRS
File  474:New York Times Abs 1969-2006/Sep 14
          (c) 2006 The New York Times
File  475:Wall Street Journal Abs 1973-2006/Sep 14
          (c) 2006 The New York Times
File   99:Wilson Appl. Sci & Tech Abs 1983-2006/Jul
          (c) 2006 The HW Wilson Co.
```

Set	Items	Description
S1	41855	(NUMBER OR NUMERIC? ?)(3N)(VALUE? ? OR PARAMETER? ? OR AMOUNT? ?)
S2	1953	S1(7N)(ORDER? ? OR DEALING? ? OR TRADE? ? OR TRADING OR TRANSACTION? ? OR PURCHAS??? OR EXCHANG??? OR DEAL? ? OR SELL???? OR SALE? ? OR BUYOUT? ? OR BUY()OUT? ? OR TRANSFER? OR BUY????)
S3	1164	INPUT(3N)CELL
S4	722883	(MATRIX? ? OR MATRICE? ?)
S5	29	ACCOUNT()(TITLE OR CODE? ?)
S6	12	CODE? ?()ROW? ?
S7	14	ACCOUNT()(TITTLE OR COLUMN? ?)
S8	22517	(VALUE? ? OR PARAMETER? ? OR AMOUNT? ?)(7N)(ACCOUNT? ? OR TITTLE)
S9	1355	S8(7N)(MATCH? OR COMPAR? OR CORRELAT? OR LINK? OR ASSOCIAT? OR CORRESPOND?)
S10	0	ACCOUNT? ?(3N)TITTLE(3N)CODE()NUMBER
S11	75	AU=(SEKIYA, A? OR SEKIA A?)
S12	0	S2 AND S3
S13	124	S2 AND S4
S14	0	S13 AND S5
S15	8	S1 AND S3
S16	5	RD (unique items)
S17	1355	S8 AND S9
S18	76	S17 AND S4
S19	0	S18 AND S2
S20	48	(S5 OR S6 OR S7) NOT PY>1999
S21	47	RD (unique items)
S22	2	S21 AND (MATRIX OR MATRICE? ? OR CELL? ?)
S23	45	S21 NOT (S16 OR S22)

16/3,K/1   (Item 1 from file: 35)

01900998   ORDER NO: AADAA-INQ69927
Application of Fourier transform infrared spectroscopy in the analysis of edible fats and oils
   Author: Sedman, Jacqueline Anne
   Degree: Ph.D.
   Year: 2000
   Corporate Source/Institution: McGill University (Canada) (0781)
   Source: VOLUME 63/07-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
            PAGE 3083. 233 PAGES
   ISBN: 0-612-69927-7

      ...was proposed. A sample-handling accessory based on a heated
25-µm transmission flow **cell** and heated **input** and output lines was
developed to facilitate the rapid analysis of oils and premelted fats...

...was developed to simultaneously analyze for <italic>trans</italic>
content, <italic>cis</italic> content, iodine **value** (IV), and
saponification **number** (SN) of neat fats and oils, using
partial-least-squares (PLS) calibrations based on pure...

 16/3,K/2   (Item 1 from file: 2)

08056501   INSPEC Abstract Number: C2001-11-1230D-046
   Title: **A simple strategy to prune neural networks with an application to economic time series**
   Author(s): Kaashoek, J.F.; van Dijk, H.K.
   Author   Affiliation: Econometric   Inst.,   Erasmus   Univ.,   Rotterdam,
Netherlands
   Conference Title: Compution in Economics, Finance and Engineering:
Economic Systems. Proceedings volume from the IFAC Symposium   p.295-302
   Editor(s): Holly, S.
   Publisher: Elsevier Science, Kidlington, UK
   Publication Date: 2000 Country of Publication: UK   viii+441 pp.
   ISBN: 0 08 043048 1   Material Identity Number: XX-2001-01928
   Conference Title: Computation in Economics, Finance and Engineering:
Economic Systems. Proceedings volume from the IFAC Symposium
   Conference Sponsor: IFAC; Soc. Computational Econ
   Conference Date: 29 June-1 July 1998   Conference Location: Cambridge,
UK
   Language: English
   Subfile: C
   ...Abstract: neural networks is specifying the size of the network. Even
for moderately sized networks the **number** of **parameters** may become large
compared to the number of data. Network performance is examined while
reducing...

... the use of multiple correlation coefficients and graphical analysis of
network output per hidden layer **cell** and **input** layer **cell** .
   ...Identifiers: **input** layer **cell**

16/3,K/3   (Item 2 from file: 2)
DIALOG(R)File   2:INSPEC

07161345   INSPEC Abstract Number: B1999-03-1265B-058, C1999-03-5210-024
  Title: **Some aspects of an evolvable hardware approach for multiple-valued combinational circuit design**
  Author(s): Kalganova, T.; Miller, J.F.; Fogarty, T.C.
  Author Affiliation: Dept. of Comput., Napier Univ., Edinburgh, UK
  Conference Title: Evolvable Systems: From Biology to Hardware. Second International Conference, ICES 98 Proceedings   p.78-89
  Editor(s): Sipper, M.; Mange, D.; Perez-Uribe, A.
  Publisher: Springer-Verlag, Berlin, Germany
  Publication Date: 1998 Country of Publication: Germany   ix+382 pp.
  ISBN: 3 540 64954 9   Material Identity Number: XX-1998-02461
  Conference Title: Proceedings of Second International Conference on Evolvable Systems: From Biology to Hardware. (ICES 98)
  Conference Date: 23-25 Sept. 1998   Conference Location: Lausanne, Switzerland
  Language: English
  Subfile: B C
  Copyright 1999, IEE

  ...Abstract: on the number of columns, the number of rows in circuit structure and levels-back **parameter** (the **number** of columns to the left of current **cell** to which **cell** **input** may be connected). We show that the choice of the set of MV gates used...

16/3,K/4   (Item 3 from file: 2)
DIALOG(R)File   2:INSPEC

05261674   INSPEC Abstract Number: B9212-1265B-006, C9212-5210-004
  Title: **On the testability of one-dimensional ILAs for multiple sequential faults**
  Author(s): Vergis, A.
  Author Affiliation: Dept. of Comput. Sci., Patras Univ., Greece
  Journal: IEEE Transactions on Computers   vol.41, no.7   p.906-16
  Publication Date: July 1992 Country of Publication: USA
  CODEN: ITCOB4 ISSN: 0018-9340
  U.S. Copyright Clearance Center Code: 0018-9340/92/$03.00
  Language: English
  Subfile: B C

  ...Abstract: sup 2/n/sup 2/+mn/sup 3/)*K), where n (resp. m) is the **number** of signal **values** that can be applied to the horizontal (resp. vertical) **cell** **input** and K<or=n-1. Linear testability is also considered. The ripple-carry adder circuit...

16/3,K/5   (Item 4 from file: 2)
DIALOG(R)File   2:INSPEC

01179090   INSPEC Abstract Number: A70061829
  Title: **Towards an automatic, three dimensional display of structural data**

Author(s): Meyer, E.F., Jr.
Author Affiliation: Texas A & M Univ., College Station, TX, USA
Conference Title: 8 International congress of crystallography (abstracts)
p.1 pp.
Publisher: American Inst. Phys, New York, NY, USA
Publication Date: 1969 Country of Publication: USA   iv+295 pp.
Conference Sponsor: Internat. Union Crystallography
Conference Date: 7-24 Aug. 1969   Conference Location: Buffalo, Stony
Brook, and Upton, NY, USA
Language: English
Subfile: A

Abstract: Abstract only given, substantially as follows: Program UMZUG
takes as **input** the **cell parameters** , space group **number** , and atomic
coordinates. A connectivity table (IFROM) and ring closure table (IRING)
are created, based...
?

22/3,K/1   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

05914071   INSPEC Abstract Number: B9505-6420-013
  Title: **Fundamental technologies for digital TV broadcasting; waveform transmission technology**
  Author(s): Tazaki, S.
  Journal: Journal of the Institute of Television Engineers of Japan
vol.48, no.6   p.683-90
  Publication Date: June 1994 Country of Publication: Japan
  CODEN: JITJA7 ISSN: 0386-6831
  Language: Japanese
  Subfile: B
  Copyright 1995, IEE

  ...Abstract: codes. The unit waveform of the transmission signals corresponding to the respective codes on a **cell** (time-unit of transformed transmission **code** **rows**) is generally called the device waveform. Noise and jitter produced in the transmission path cause...

22/3,K/2   (Item 2 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

0000489631   INSPEC Abstract Number: 1958B05976
  Title: **An experimental study of a binary code**
  Author(s): Peterson, W.W.
  Journal: Transactions of the American Institute of Electrical Engineers, Part I (Communications and Electronics)   77   p.388-392
  Publication Date: 1958 Country of Publication: USA
  Language: English
  Subfile: B
  Copyright 2004, IEE

  ...Abstract: investigated is such that information is assumed to be given in the form of rectangular **matrices** of binary digits. Columns of check digits are added to make each row conform to the Hamming single-error correcting, double-error detecting **code** . **Rows** of check digits are added to make each column conform to the Hamming code. Information...

... A typical experiment consisted in the printing of the number of errors in an output **matrix** before and after the application of each of ten correction cycles. Computation was carried out...
?

23/3,K/1   (Item 1 from file: 35)
DIALOG(R)File   35:Dissertation Abs Online
(c) 2006 ProQuest Info&Learning. All rts. reserv.

770074   ORDER NO: AAD82-03949
**ON A GENERIC MANAGEMENT INFORMATION SYSTEM MODEL WITH APPLICATIONS TO
PUBLIC SCHOOL SYSTEMS**
   Author: CARDINALE, OTTO
   Degree: PH.D.
   Year: 1981
   Corporate Source/Institution: BOSTON COLLEGE (0016)
   Source: VOLUME 42/09-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
           PAGE 3820. 223 PAGES

      ...software package is used that permits each using school district to
operate with its own **account   code** structures independent of other
school districts using the same software.
        Design of the study is...

23/3,K/2   (Item 1 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

09052478
telecom plan to set staff own stock approved
   HONG KONG: HK TELECOM ALLOWS STAFF TO BUY STAKES
The HongKong Standard (XKR)   30 Jan 1999 p.b2
Language: ENGLISH

... the   company. Meanwhile,   the   company has   launched 'Call Management
Solution' service which includes department bill, **account   code** report,
corporate calling card and Bill 2000 on 29 January 1999. Bill 2000 offers
expenses...

23/3,K/3   (Item 2 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06655726
Depkeu & DAI keluarkan kode akun asuransi
   INDONESIA: INSURANCE **ACCOUNT   CODES** ESTABLISHED
Bisnis Indonesia (XAI)   08 Jul 1998 p.4
Language: INDONESIAN

   INDONESIA: INSURANCE **ACCOUNT   CODES** ESTABLISHED

23/3,K/4   (Item 3 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06254416
Cadbury **code   row** at Capital Radio AGM
   UK: CAPITAL RADIO ROW OVER CADBURY CODE
Financial Times (FT)   18 Jan 1996 p.25
Language: ENGLISH

Paul Obiniyi   EIC 3600   15-Sep-06

Cadbury **code** **row** at Capital Radio AGM

23/3,K/5 **(Item 4 from file: 583)**
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06018355
BT Concert begins first movement
  AUSTRALIA: CONCERT NETWORK SERVICE LAUNCHED
The Australian (XAA)   11 Jul 1994 P.16
Language: ENGLISH

... full "on-net" basis. Services offered include advanced corporate voice
services such as authorisation and **account** **codes** , global billing in the
local currency, customer-defined call handling and dialling plans as well
...

23/3,K/6 **(Item 5 from file: 583)**
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

04832056
Phone **code** **row** heads for Europe
  EUROPE - EXTRA DIGIT OPPOSED BY MANY
Independent (TI)   16 January 1992 p5

Phone **code** **row** heads for Europe

23/3,K/7 **(Item 6 from file: 583)**
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

04328237
EXECUTONE EXPANDS INTEGRATED DIGITAL SYSTEM
  US - EXECUTONE EXPANDS INTEGRATED DIGITAL SYSTEM
Computergram International (CGI)   13 June 1991 p1
ISSN: 0268-716X

... and traffic reporting, internal call accounting, automated attendant,
voice mail integration and forced or verified **account** **codes** . Unlimited
capability for single-line 2500 type telephones increases the IDS 84's
ability to...

23/3,K/8 **(Item 7 from file: 583)**
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

01714167
SIEMENS INTRODUCES NEW SOFTWARE FOR SATURN
  US - SIEMENS INTRODUCES NEW SOFTWARE FOR SATURN
Computergram International (CGI)   26 February 1988 p2
ISSN: 0268-716X

... the Saturn digital voice and data switches with new features including:
speed dial entry of **account** **codes** ; early incoming call identification;

individual call forwarding; 512 "message waiting" indications for external
and internal...

23/3,K/9   **(Item 8 from file: 583)**
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

01434482
CMX COMMUNICATIONS INTRODUCES KEY SYSTEM
  US - CMX COMMUNICATIONS INTRODUCES KEY SYSTEM
Telephony (TLY)   19 October 1987 p69
ISSN: 0040-2656

... and BLF stations. Features include fully programmable softkeys, SMDR,
off-hook voice announcing and forced **account codes**. *

23/3,K/10   **(Item 1 from file: 2)**
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

05760913
 Title: The Buyers Assistant for Windows
  Journal: Purchasing and Supply Management   p.14-15
  Publication Date: Sept. 1994 Country of Publication: UK
  CODEN: PSMAEH ISSN: 0265-2072
  Language: English
  Subfile: D

  ...Abstract: Mikrofax Software generates purchase orders using internal
databases containing comprehensive records for suppliers, delivery points,
 account codes (x 3), item codes and product categories. Order line
items may be entered either manually...

23/3,K/11   **(Item 2 from file: 2)**
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

05457741   INSPEC Abstract Number: B9309-4120-012, C9309-5320K-012
 Title: Optical implementation of a fuzzy associative memory
  Author(s): Shuqun Zhang; Senmao Lin; Caisheng Chen
  Author Affiliation: Dept. of Electron. Eng., Xiamen Univ., Fujian, China
  Journal: Optics Communications   vol.100, no.1-4   p.48-52
  Publication Date: 1 July 1993 Country of Publication: Netherlands
  CODEN: OPCOB8 ISSN: 0030-4018
  U.S. Copyright Clearance Center Code: 0030-4018/93/$06.00
  Language: English
  Subfile: B C

  ...Abstract: and minimization are realized by overlapping the area-coded
fuzzy vectors and images of the **coded row** vectors, respectively. The
experimental verification is given, too.
  ...Identifiers: **coded row** vectors

23/3,K/12   **(Item 3 from file: 2)**
DIALOG(R)File 2:INSPEC

04497640   INSPEC Abstract Number: A89144802
  **Title: The winds of O-stars. I. An analysis of the UV line profiles with
the SEI method**
  Author(s): Groenewegen, M.A.; Lamers, H.J.G.L.
  Author Affiliation: SRON Lab. for Space Res., Utrecht, Netherlands
  Journal: Astronomy & Astrophysics Supplement Series   vol.79, no.3   p.
359-83
  Publication Date: Sept. 1989 Country of Publication: France
  CODEN: AAESB9 ISSN: 0365-0138
  Language: English
  Subfile: A

  ...Abstract: turbulence in the wind, limb darkening, photospheric lines
and interstellar Ly alpha are taken into **account** . **Column** densities of
the observed ions are compared with those derived from Sobolev line fits
and...

  23/3,K/13   (Item 4 from file: 2)
DIALOG(R)File   2:INSPEC

04383065   INSPEC Abstract Number: C89039693
 Title: Chip cards-cards with brains
  Author(s): Graf, P.H.
  Journal: Funkschau   no.5   p.54-8
  Publication Date: 24 Feb. 1989 Country of Publication: West Germany
  CODEN: FUSHA2 ISSN: 0016-2841
  Language: German
  Subfile: C

  ...Abstract: having two secret sections containing the PIN of the card
owner and the associated personal **account   code** of the bank. Only the
correct combination of both codes enables a transaction to take...

  23/3,K/14   (Item 5 from file: 2)
DIALOG(R)File   2:INSPEC

04342499   INSPEC Abstract Number: D89000854
 Title: A suite for the chief accountant
  Author(s): Cole, M.
  Journal: Accountancy   vol.103, no.1146   p.124, 126-7
  Publication Date: Feb. 1989 Country of Publication: UK
  CODEN: ACTYAD ISSN: 0001-4664
  Language: English
  Subfile: D

  ...Abstract: static data. Flexibility is built into the package by
allowing the user to define the **account   code** structures for cash,
general, cost, sales and purchase ledgers.
  ...Identifiers: **account   code** structures

  23/3,K/15   (Item 6 from file: 2)
DIALOG(R)File   2:INSPEC

04280780   INSPEC Abstract Number: D89000222
 Title: Account   codes **for general ledger packages**
 Author(s): Williamson, D.
 Journal: Accountant's Magazine   vol.92, no.988   p.16-18
 Publication Date: Nov. 1988 Country of Publication: UK
 CODEN: ACMAEC ISSN: 0001-4761
 Language: English
 Subfile: D

 Title: Account   codes **for general ledger packages**
 ...Abstract: within the capabilities and limitations of the package.
There are strong advantages in keeping the **account   code** short and with
as few attributes as possible. With some packages this may be achieved by
holding reporting attributes outside the **account   code** . Designing and
implementing a new coding structure is complex and time consuming. The
package can...
 ...Identifiers: **account   code ;**

 23/3,K/16   (Item 7 from file: 2)
DIALOG(R)File   2:INSPEC

04004464   INSPEC Abstract Number: A87139365
  Title: Experimental and computational techniques for beta -particle
dosimetry
  Author(s): Li Shen; Catchen, G.L.; Levine, S.H.
  Author Affiliation: Dept. of Nucl. Eng., Pennsylvania State Univ.,
University Park, PA, USA
  Journal: Health Physics   vol.53, no.1   p.37-47
  Publication Date: July 1987 Country of Publication: UK
  CODEN: HLTPAO ISSN: 0017-9078
  U.S. Copyright Clearance Center Code: 0017-9078/87/$3.00+.00
  Language: English
  Subfile: A

  ...Abstract: material. The energy deposition of backscattered electrons
incident on the slab is also taken into **account .** **Codes** , which were
developed to calculate the energy deposited by photons in LiF are used to
...

 23/3,K/17   (Item 8 from file: 2)
DIALOG(R)File   2:INSPEC

03768273   INSPEC Abstract Number: B86069515, D86002869
 Title: Voice/data PBX fulfills club's needs
 Journal: Communications News   vol.23, no.8   p.70
 Publication Date: Aug. 1986 Country of Publication: USA
 CODEN: CMUNA9 ISSN: 0010-3632
 Language: English
 Subfile: B D

 ...Abstract: business and financial community. Among club services,
telephone links are so critically important that personal- **account   codes**

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are allocated to members and guests. Last October, Cortel Business Systems cut over a Mitel...

... in the way of class-of-service tables, class-of-restriction tables and thousands of **account codes** .
  ...Identifiers: personal- **account codes** ;

 23/3,K/18   **(Item 9 from file: 2)**
DIALOG(R)File   2:INSPEC
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03746223   INSPEC Abstract Number: D86002544
 Title: **The micro farm accountant-double entry accounting with Lotus 1-2-3**
  Journal: AgriComp   vol.4, no.6   p.15-22
  Publication Date: May-June 1986   Country of Publication: USA
  CODEN: AGRCE3   ISSN: 0738-5978
  Language: English
  Subfile: D

  ...Abstract: are entered in the transactions section, and are assigned to appropriate accounts by entry of **account codes** . The debit and credit columns in the accounts list contain data management formulas that refer...

 23/3,K/19   **(Item 10 from file: 2)**
DIALOG(R)File   2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

03716761   INSPEC Abstract Number: C86044793, D86002029
 Title: **Juggling with fuller figures (accounting software)**
  Author(s): Cowe, R.
  Journal: PC: The Independent Guide to IBM Personal Computers (UK Edition)
    vol.3, no.6   p.88-94
  Publication Date: June 1986   Country of Publication: UK
  CODEN: PIGCDO   ISSN: 0267-4815
  Language: English
  Subfile: C D

  ...Abstract: lags behind Shortlands and Sun Account packages. Shortlands allows up to 12 characters for the **account code** while Sun Account has 10 and Teamwork eight. There is no limit to the size...

 23/3,K/20   **(Item 11 from file: 2)**
DIALOG(R)File   2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

03661209   INSPEC Abstract Number: C86030598, D86001267
  Title: **Uneven quality mars strong product (Champion business accounting software)**
  Author(s): Stiner, F.M.
  Journal: Business Software   vol.4, no.2   p.18-25
  Publication Date: Feb. 1986   Country of Publication: USA
  CODEN: BUSOEH   ISSN: 0742-1214
  Language: English
  Subfile: C D

  ...Abstract: package. The general journal has the usual items: date,

journal entry number, description, general ledger **account** , **code** , and amount. The package creates special journals for cash receipts, cash disbursements, sales and purchases...

23/3,K/21   **(Item 12 from file: 2)**
DIALOG(R)File   2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

03614527   INSPEC Abstract Number: D86000622
 Title: **PBX adds efficiency in fast paced arena (advertising agency)**
   Journal: Telephone Engineer and Management   vol.89, no.21   p.100-1
   Publication Date: 1 Nov. 1985 Country of Publication: USA
   CODEN: TPEMAW ISSN: 0040-263X
   Language: English
   Subfile: D

   ...Abstract: origin, trunk used and cost. Coupled with a call-accounting system utilizing and individualized client **account** **code** , the system's SMDR feature automatically records communication costs for client billing purposes. ARS, another...

23/3,K/22   **(Item 13 from file: 2)**
DIALOG(R)File   2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

03558752   INSPEC Abstract Number: D86000044
 Title: **Powerledger-999 ledgers in one package**
   Author(s): Cole, M.
   Author Affiliation: Omicron Manage. Software Ltd., London, UK
   Journal: Accountancy   vol.96, no.1107   p.152-3
   Publication Date: Nov. 1985 Country of Publication: UK
   CODEN: ACTYAD ISSN: 0001-4664
   Language: English
   Subfile: D

   ...Abstract: Each account within the ledger has an eight-character identifier which is split into an **account** **code** and a cost-centre code, the relative size and arrangement of the two codes being...
   ...Identifiers: **account** **code** ;

23/3,K/23   **(Item 14 from file: 2)**
DIALOG(R)File   2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

03522982   INSPEC Abstract Number: C85046803, D85002636
 Title: **Lawyers have own views on how phones should work**
   Journal: Office Equipment and Methods   vol.31, no.6   p.43, 48
   Publication Date: July-Aug. 1985 Country of Publication: Canada
   CODEN: OFEMA9 ISSN: 0709-5228
   Language: English
   Subfile: C D

   ...Abstract: cost control features are yet to be added; among them will be incorporating a 'forced- **account** - **code** ' feature that will ensure that every long distance call is properly identified to a file.

...Identifiers: forced- **account** - **code**

23/3,K/24   **(Item 15 from file: 2)**
DIALOG(R)File   2:INSPEC

03480683   INSPEC Abstract Number: B85042330
 Title: **Equal access changes the role of automatic dialers**
 Author(s): Millenson, E.J.
 Author Affiliation: Marketing, Telelogic Inc., Cambridge, MA, USA
 Journal: Telephony   vol.206, no.6, pt.1   p.47-8, 52
 Publication Date: 11 Feb. 1985 Country of Publication: USA
 CODEN: TLPNAS ISSN: 0040-2656
 Language: English
 Subfile: B

...Abstract: also allowed SCCs to offer such value added services as speed dialing, call blocking and **account** **codes** . SCCs use dialers to ensure that all eligible traffic is placed over their networks and...

23/3,K/25   **(Item 16 from file: 2)**
DIALOG(R)File   2:INSPEC

03475177   INSPEC Abstract Number: D85001804
 Title: **Hard lessons in a software quest (accounting)**
 Author(s): Fisher, R.
 Journal: Accountancy   vol.96, no.1102   p.104-5
 Publication Date: June 1985 Country of Publication: UK
 CODEN: ACTYAD ISSN: 0001-4664
 Language: English
 Subfile: D

...Abstract: a package called the Lyric Business System, which can handle up to eight characters nominal **account** **code** -more than ample for Kvaerner's requirements. The company chose an Altos 986-40 computer...

23/3,K/26   **(Item 17 from file: 2)**
DIALOG(R)File   2:INSPEC

03447919   INSPEC Abstract Number: C85024975, D85001322
 Title: **Basic Accounting. Easy accounting on the Apple II**
 Author(s): Alexander, R.L.
 Journal: Interface Age/Computing for Business   vol.10, no.1   p.67-8
 Publication Date: Jan. 1985 Country of Publication: USA
 CODEN: IACBE5 ISSN: 0147-2992
 Language: English
 Subfile: C D

...Abstract: however, all of those accounts and transactions must conform to the basic structure of 100 **account** **codes**). Basic Accounting can also keep track of monthly, quarterly, and annual totals, for all of...

23/3,K/27   **(Item 18 from file: 2)**

03342070   INSPEC Abstract Number: B84060380
 Title: **Keeping a dogged watch on telephone use**
  Author(s): Stusser, D.I.
  Journal: Computerworld   vol.18, no.27A   p.59-62
  Publication Date: 4 July 1984 Country of Publication: USA
  CODEN: CMPWAB ISSN: 0010-4841
  Language: English
  Subfile: B

  ...Abstract: number, date and time, digits dialed, trunk used, call
duration and optional fields such as **account   code** and authorisation
code.

 23/3,K/28   **(Item 19 from file: 2)**

03311835   INSPEC Abstract Number: D84002475
 Title: **Micro accounting software for the small business**
  Author(s): Cole, M.
  Journal: Accountancy . vol.95, no.1093   p.154-8
  Publication Date: Sept. 1984 Country of Publication: UK
  CODEN: ACTYAD ISSN: 0001-4664
  Language: English
  Subfile: D

  ...Abstract: individual accounts, and to list this information. There are
three listings of the master file **account   codes** , ranging from a simple
list of account numbers, with descriptions and type codes, to a...
  ...Identifiers: master file **account   codes** ;

 23/3,K/29   **(Item 20 from file: 2)**

02658880   INSPEC Abstract Number: C81012093
 Title: **Generating bar code in the Hewlett-Packard format**
  Author(s): McNeal, T.
  Author   Affiliation: Hewlett-Packard,   Cupertino   Integrated   Circuits
Operation, Cupertino, CA, USA
  Journal: BYTE   vol.6, no.1   p.148-78
  Publication Date: Jan. 1981 Country of Publication: USA
  CODEN: BYTEDJ ISSN: 0360-5280
  Language: English
  Subfile: C

  ...Abstract: includes   a   BASIC   program that converts an HP-41C program
into a series of bar- **code   rows** that can be printed using a high-quality
printer with incremental spacing.

 23/3,K/30   **(Item 21 from file: 2)**

01717535   INSPEC Abstract Number: C75002826
 Title: **Self-checking digit concepts**
  Author(s): Anderson, L.K.
  Journal: Journal of Systems Management   vol.25, no.9   p.36-42
  Publication Date: Sept. 1974 Country of Publication: USA
  CODEN: JSYMA9 ISSN: 0022-4839
  Language: English
  Subfile: C

   ...Abstract: are identified for the self-checking digits and methods are
developed to predict the basic **account** **codes** from which two or more
check digit formulae would generate equal self-checking digits. Review of
the self-checking digits generated by each formula from consecutively
increasing basic **account**   **codes** shows a characteristic repetitive
pattern of the self-checking digits. The repetitive patterns make it
possible to predict the **account**   **codes** where self-checking digits from
two or more check digit formulas are equal.
   ...Identifiers: basic **account**   **codes** ;

 23/3,K/31   **(Item 22 from file: 2)**
DIALOG(R)File   2:INSPEC

01663356   INSPEC Abstract Number: C74017538
 Title: **Limiting precision in differential equation solvers**
  Author(s): Shampine, L.F.
  Author Affiliation: Sandia Labs., Albuquerque, NM, USA
  Journal: Mathematics of Computation   vol.28, no.125   p.141-4
  Publication Date: Jan. 1974 Country of Publication: USA
  CODEN: MCMPAF ISSN: 0025-5718
  Language: English
  Subfile: B C

   ...Abstract: limits on the step size and local error tolerance are
discussed. By taking them into **account**   **codes** can be made more robust.

 23/3,K/32   **(Item 23 from file: 2)**
DIALOG(R)File   2:INSPEC

01254679   INSPEC Abstract Number: C71010831
 Title: **Method of decoding the information on perforated tapes with the aid
of fiber optics**
  Inventor(s): Rensch, H.; Oden, H.
  Assignee(s): Internat. Standard Electric Corp
  Patent Number: US 3557345   Issue Date: 710119
  Application Date: 670920
  Priority Appl. Number: DE ST25951   Priority Appl. Date: 661005
  Country of Publication: USA
  Language: English
  Subfile: C

   ...Abstract: n-out-of-m code, into plain text, in which the scanning of
the individual **code**   **rows** is effected with the aid of parallel light
beams.

23/3,K/33   (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
(c) 2006 INIST/CNRS. All rts. reserv.

13714859   PASCAL No.: 98-0406100
Adsorptive separations using supercritical frontal analysis chromatography
  CROSS W M JR; AKGERMAN A
  Chemical Engineering Dept., Texas A&M University, College Station, TX 77843, United States
  Journal: AIChE journal, 1998, 44 (7) 1542-1554
  Language: English

  ... developed to investigate the multicomponent supercritical adsorption phenomenon. A dynamic column model developed takes into **account   column** dispersion as well as mass transfer and diffusive resistances. Experimental isotherm data incorporated into the...

23/3,K/34   (Item 2 from file: 144)
DIALOG(R)File 144:Pascal
(c) 2006 INIST/CNRS. All rts. reserv.

12726518   PASCAL No.: 96-0434910
Studies on the expansion characteristics of fluidised beds with silica-based absorbents used in protein purification
  FINETTE G M S; MAO Q M; HEARN M T W
  DESTEFANO Joseph J, ed; HEARN Milton T W, ed; JANSON Jan-Christer, ed; REGNIER Fred E, ed; UNGER Klaus K, ed
  Centre for Bioprocess Technology, Department of Biochemistry and Molecular Biology, Monash University, Clayton, Victoria 3168, Australia
  International Symposium on Protein, Peptide and Polynucleotide Analysis, 15 (Boston, MA USA) 1995-11-18
  Journal: Journal of chromatography. A, 1996, 743 (1) 57-73
  Language: English

  ... well as the dynamic adsorption rates of adsorbents in expanded-bed systems must take into **account   column** design characteristics as well as the physical/chemical features of the adsorbents, if the highest...

23/3,K/35   (Item 1 from file: 474)
DIALOG(R)File 474:New York Times Abs
(c) 2006 The New York Times. All rts. reserv.

06571107   NYT Sequence Number: 035777930711
LEARNING THE LESSONS OF A LAYOFF
New York Times, Col. 1, Pg. 15, Sec. 3
Sunday July 11 1993

ABSTRACT:
    Your Own **Account   column** ; consultants are beginning to worry that many people thrown out of work by decade of...

1/3,K/1   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01674695   SUPPLIER NUMBER: 15061301   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Lab test: advanced spreadsheets. (Lotus Development Corp.'s 1-2-3 Release
**   4.01 for Windows, Microsoft's Excel version 5.0, and Borland**
**   International's Quattro Pro 5.0 Windows Workgroup Edition)(includes**
**   related articles on the recommended products, the testing facilities, and**
**   the benchmark management system) (Software Review) (Evaluation)**
PC User, n228, p104(16)
Feb 9, 1994
DOCUMENT TYPE: Evaluation   ISSN: 0263-5720   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 10402   LINE COUNT: 00814

...   used in all three programs. Styles are different in that they apply
equally to all **cells** , whereas te automatic formatting feature takes into
account   row and **column   titles** , totals and range **titles** .
       The programs produce impressive spreadsheet quality. All can centre
data across a range of cells...

1/3,K/2   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

01079557   **Image available**
A SYSTEM AND METHOD FOR AUTOMATED TRADING
SYSTEME ET PROCEDE DE COMMERCE AUTOMATISE
Patent Applicant/Assignee:
  TRADING TECHNOLOGIES INTERNATIONAL, 222 South Riverside Plaza, Suite
     1100, Chicago, IL 60606, US, US (Residence), US (Nationality)
Inventor(s):
  KEMP Gary Allan II, 355 Fairview Avenue, Winnetka, IL 60093, US,
  EBERSOLE Joan, 649 Hillside Avenue, Glen Ellen, IL 60137, US,   .
  KLINE Robert J, 605 W. Madison, #3303, Chicago, IL 60661, US,
Legal Representative:
  SAMPSON Matthew J (et al) (agent), McDonnell, Boehnen, Hulbert &
     Berghoff, 300 South Wacker Drive, Chicago, IL 60606, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200401653 A1 20031231 (WO 0401653)
  Application: WO 2003US19328 20030618   (PCT/WO US2003019328)
  Priority Application: US 2002389794 20020619; US 2002284584 20021031
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
  SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
  SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 16144

Fulltext Availability:
  Detailed Description

Detailed Description
... cells 820 to create or edit a profile. The information that is entered
  into the **cells** 820 preferably corresponds to the row **titles** given in
  column 822. The **row titles** shown in **column** 822 (e.g., the **row
  title** " **Account** " to "Stale Quote Timeout") provide only an example of
  what might be input by a...

  1/3,K/3   **(Item 1 from file: 654)**
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2006 Dialog. All rts. reserv.

0005480256 **IMAGE Available
Derwent Accession: 2004-107477
System and method for automated trading
Inventor: Kemp, Gary, INV
         Ebersole, Joan, INV
         Kline, Robert, INV
Correspondence Address: A. Blair Hughes McDonnell Boehnen Hulbert &
    Berghoff, 32nd Floor 300 S. Wacker Drive, Chicago, IL, 60606, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20030236737	A1	20031225	US 2002284584	20021031
Provisional				US 60-389794	20020619

Fulltext Word Count: 18148

Description of the Invention:
    ...cells 820 to create or edit a profile. The information that is
  entered into the **cells** 820 preferably corresponds to the **row** titles
  given in **column** 822. The **row titles** shown in **column** 822 (e.g.,
  the **row title** " **Account** " to "Stale Quote Timeout") provide only an
  example of what might be input by a...
?

```
? show files; ds; save temp;logoff hold
File 344:Chinese Patents Abs Jan 1985-2006/Jan
        (c) 2006 European Patent Office
File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)
        (c) 2006 JPO & JAPIO
File 350:Derwent WPIX 1963-2006/UD=200658
        (c) 2006 The Thomson Corporation

Set     Items    Description
S1      41475    (NUMBER OR NUMERIC? ?)(3N)(VALUE? ? OR PARAMETER? ? OR  AM-
                 OUNT? ?)
S2       1483    S1(7N)(ORDER? ? OR  DEALING? ? OR TRADE? ? OR TRADING OR T-
                 RANSACTION? ? OR PURCHAS??? OR EXCHANG??? OR DEAL? ? OR SELL?-
                 ?? OR SALE? ? OR BUYOUT? ? OR BUY()OUT? ? OR TRANSFER? OR BUY-
                 ???)
S3       5971    INPUT(3N)CELL
S4     256612    (MATRIX? ? OR MATRICE? ?)
S5        188    ACCOUNT()(TITLE OR CODE? ?)
S6        306    CODE? ?()ROW? ?
S7          7    ACCOUNT()(TITTLE OR COLUMN? ?)
S8       7347    (VALUE? ? OR PARAMETER? ? OR  AMOUNT? ?)(7N)(ACCOUNT? ? OR
                 TITTLE)
S9        937    S8(7N)(MATCH? OR COMPAR? OR CORRELAT? OR LINK? OR ASSOCIAT?
                 OR CORRESPOND?)
S10         0    ACCOUNT? ?(3N)TITTLE(3N)CODE()NUMBER
S11        29    AU=(SEKIYA, A? OR SEKIA A?)
S12         0    S11 AND S1
S13         0    S11 AND S3
S14         0    S11 AND S4
S15         0    S11 AND S6
S16        21    S4 AND S2
S17       340    S3 AND S4
S18         0    S17 AND S5
S19         0    S17 AND S6
S20        26    S9 AND S2
S21         0    S20 AND (ROW? ? OR COLUMN? ? ?OR CELL? ?)
```

16/3,K/1   (Item 1 from file: 347)

06549968   **Image available**
SLIT PLAN DECIDING METHOD AND DEVICE THEREOF

PUB. NO.:   2000-135697 [JP 2000135697 A]
PUBLISHED: May 16, 2000 (20000516)
INVENTOR(s):   HASHIMOTO SHIGEJI
               NAITO WATARU
APPLICANT(s): TORAY IND INC
APPL. NO.:   10-308087 [JP 98308087]
FILED: October 29, 1998 (19981029)

                          ABSTRACT
... order number Fi restrained in an intermediate product width W to
respective lines of a **matrix** C is determined, and the whole orders
containing the lines for showing orders for obtaining the maximum value in
an order group S are extracted from a **matrix** B outputted by investigating
whether or not the relationship of positive integer times is realized
between the number and the other order number to generate a basic pattern
with a **numeric   value**   as O on the **order** number Fi (Step 158). The
placing number of orders unplaced in a range of a...

16/3,K/2   (Item 2 from file: 347)

06363056   **Image available**
SAMPLE HANDLING TOOL AND METHOD FOR USING SAME

PUB. NO.:   11-304666 [JP 11304666 A]
PUBLISHED: November 05, 1999 (19991105)
INVENTOR(s):   MURAKAWA KATSUJI
               OKANO KAZUNOBU
APPLICANT(s): HITACHI LTD
APPL. NO.:   10-114614 [JP 98114614]
FILED: April 24, 1998 (19980424)

                          ABSTRACT

PROBLEM TO BE SOLVED: To enable the simultaneous and simple operations of
determination, isolation, **transferring** , holding, and mixing of a large
 number of trace **amounts** 'of liquid samples or microorganism samples by
arranging micro hydrophilic regions on a plane and...

... region around it and using the hydrophilicity of samples to the
hydrophilic regions.
SOLUTION: A **matrix** of hydrophilic regions 2 is provided on a plane, and a
hydrophobic region 3 is...

16/3,K/3   (Item 3 from file: 347)

05890819   **Image available**
BINARIZING PROCESSING DEVICE AND ITS METHOD

PUB. NO.:   10-173919 [JP 10173919 A]
PUBLISHED: June 26, 1998 (19980626)
INVENTOR(s):   TANABE JUNKO
               ENDO HIROYUKI
               KITAMI AKIKO
APPLICANT(s): FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
               (Japan)
APPL. NO.:   08-330592 [JP 96330592]
FILED: December 11, 1996 (19961211)

                           ABSTRACT
...the multi-value image data segmented by the segmentation means 11 with a
threshold level **matrix** and to binarize the multi-value image data, and a
binarizing means 15 that is...

... is divided by a gradation, and binarizes the multi-value image data
according to the **order** of the size of the picture element **values** and
number of picture elements pointed out by the quotient.

 16/3,K/4   (Item 4 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

04290459   **Image available**
ARRAY COMPRESSING STSYEM

PUB. NO.:   05-282159 [JP 5282159 A]
PUBLISHED: October 29, 1993 (19931029)
INVENTOR(s):   NOZAKI HANAE
APPLICANT(s): TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP
               (Japan)
APPL. NO.:   04-074853 [JP 9274853]
FILED: March 31, 1992 (19920331)
JOURNAL: Section: P, Section No. 1687, Vol. 18, No. 70, Pg. 75,
               February 04, 1994 (19940204)

                           ABSTRACT
... for restoring the original array from the partial array elements at the
of reading. A **matrix** having a small rate of elements whose values are not
'0' is called as a sparse **matrix** and applied in the fields of structure
analysis, network theary, sociology, and so on. In the case of a sparse
matrix of nXn, the **order** of the **number** of elements whose **values** are
not '0' is about (n), only elements whose values are not '0' are used.
Similar processing can be applied also to a symmetric **matrix**, an
Hermitian **matrix**, etc., and in each **matrix**, only the elements on one
side including diagonal elements are allocated.

 16/3,K/5   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0015869443 - Drawing available
WPI ACC NO: 2006-401119/200641
XRPX Acc No: N2006-334220

Gradation correction apparatus for e.g. LCD, has adder unit adding adjacent pattern data on dither pattern, and providing preset number of higher-order bits in added values as gradation corrected image data
Patent Assignee: TOSHIBA KK (TOKE)
Inventor: OGAWA Y
Patent Family (2 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20060114513	A1	20060601	US 2005289613	A	20051130	200641	B
JP 2006154576	A	20060615	JP 2004347803	A	20041130	200641	E

Priority Applications (no., kind, date): JP 2004347803 A 20041130

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20060114513	A1	EN	14	8	
JP 2006154576	A	JA	13		

  Alerting Abstract ...of display pixels respectively structured from a set of display elements is arranged in a **matrix** form...

...fine gradation expression in the display device, and hence making a pattern of a dither **matrix** that is hard to see on a screen of the display device...

Original Publication Data by Authority

Original Abstracts:
...of display pixels respectively structured from a plurality of display elements is arranged in a **matrix** form. An arranging circuit outputs image data of R, G, and B in order. A...

...input image data corresponding to the display elements adjacent to one another, and provides higher- **order** bits of a predetermined **number** in the added **values** as gradation-corrected image data.
Claims:
...of display pixels respectively structured from a plurality of display elements is arranged in a **matrix** form, the gradation correction apparatus comprising:an input unit to which image data expressed by...

  16/3,K/6   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0015815823 - Drawing available
WPI ACC NO: 2006-371881/200638
XRPX Acc No: N2006-314017
Memory e.g. flash memory, accessing method for use in e.g. microcontroller system, involves verifying whether control data correspond to number of bits of numeric data in output units having initial value
Patent Assignee: CHEVROULET M (CHEV-I); DE GEETER B (DGEE-I); SEMTECH
   NEUCHATEL SA (SEMT-N)
Inventor: CHEVROULET M; DE GEETER B
Patent Family (2 patents, 36 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20060104129	A1	20060518	US 2005274476	A	20051116	200638	B

EP 1659592   A1 20060524 EP 2004105839   A 20041117 200638   E

Priority Applications (no., kind, date): EP 2004105839 A 20041117

Patent Details
Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20060104129	A1	EN	6	3	
EP 1659592	A1	FR			

Regional Designated States,Original: AL AT BE BG CH CY CZ DE DK EE ES FI
    FR GB GR HR HU IE IS IT LI LT LU LV MC MK NL PL PT RO SE SI SK TR YU

   Alerting Abstract ...NOVELTY - The method involves loading each bit of
output units (58) with an initial **value** . **Numeric** data of a storage area
(50) is **transferred** to the output units. Control data expressing a number
of bits of the numeric data...
...52 **Matrix** of m lines...

Original Publication Data by Authority

Claims:
...method including the steps of:loading each bit of said output means with
an initial **value** ; **transferring** **numeric** data of said storage area
(b 50 /b) to said output means (b 58 /b);obtaining control data
expressing...

 16/3,K/7   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0015590856 - Drawing available
WPI ACC NO: 2006-155025/200616
XRPX Acc No: N2006-133908
**Backing-up method for image data from digital camera involves forming
annotated thumbnail which corresponds to downscaled version of picture and
of which group of pixels represent annotation that image data is backed-up**
Patent Assignee: KONINK PHILIPS ELECTRONICS NV (PHIG)
Inventor: BINGLEY P; BODLAENDER M P; NIESSEN E
Patent Family (1 patents, 109 countries)
Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2006011067	A2	20060202	WO 2005IB52242	A	20050706	200616	B

Priority Applications (no., kind, date): EP 2004103434 A 20040719

Patent Details
Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2006011067	A2	EN	14	2	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BW
    BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR
    HU ID IL IN IS JP KE KG KM KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
    MW MX MZ NA NG NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ
    TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES
    FI FR GB GH GM GR HU IE IS IT KE LS LT LU LV MC MW MZ NA NL OA PL PT RO
    SD SE SI SK SL SZ TR TZ UG ZM ZW

...pixels represent an annotation that image data is backed-up after the image data are **transferred** to an external memory device (216). The **number** of pixel **values** in the thumbnail is generated based on a pixel **matrix** .

Original Publication Data by Authority

Original Abstracts:
...device (202) of an image acquisition apparatus (200), the image data (100) comprising a pixel **matrix** (104) representing a picture. The method comprises: transferring the image data (100) to an external...

...d'un appareil d'acquisition d'image (200), les donnees d'image (100) comprenant une **matrice** de pixels (104) representant une image. Le procede consiste: a transferer les donnees d'image...

16/3,K/8   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0014878152 - Drawing available
WPI ACC NO: 2005-225889/
XRPX Acc No: N2005-186136
Image processor for video display device, has shift unit that shifts added result matrix value **and bit** number **of image signal, to lower** order **direction by 2-bits, to output 8-bit image data**
Patent Assignee: SONY CORP (SONY)
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
JP 2005051483	A	20050224	JP 2003280957	A	20030728	200524	B

Priority Applications (no., kind, date): JP 2003280957 A 20030728

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
JP 2005051483	A	JA	24	18	

Image processor for video display device, has shift unit that shifts added result matrix value **and bit** number **of image signal, to lower** order **direction by 2-bits, to output 8-bit image data**
    ...NOVELTY - A generator (54) generates the difference **matrix** value (58) of the bit numbers of the image signal, in time axis direction of pixel sequence direction. An addition unit (51) adds the input **matrix** value to input image data. A limiter (52) performs the bit overflow processing, and shift...

Title Terms.../Index Terms/Additional Words: **MATRIX** ;

16/3,K/9   (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0014638499 - Drawing available

WPI ACC NO: 2004-820498/
Related WPI Acc No: 2003-670817
XRPX Acc No: N2004-647743
**Calibration method of cathode ray tube, involves selecting adjustable
parameter of device model for CRT less than number or measured outputs of
CRT, and selecting values for adjustable parameter such that preset
condition is satisfied**
Patent Assignee: EDGE C J   (EDGE-I)
Inventor: EDGE C J
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20040218233	A1	20041104	US 200139669	A	20011231	200481	B
			US 2004854113	A	20040526		

Priority Applications (no., kind, date): US 200139669   A 20011231; US
  2004854113 A 20040526

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20040218233	A1	EN	19	8	Division of application US 200139669
					Division of patent US 6775633

   Alerting Abstract ...and also liquid crystal display, plasma display,
projection display, laser printer, ink-jet printer, dot- **matrix** printer,
printing press and scanner...

Original Publication Data by Authority

Claims:
...from the device model and measured outputs of the cathode ray tube is on
the **order** of an expected error, wherein a **number** of the adjustable
parameters is less than a number of measured outputs of the imaging
device; and adjusting image...

 16/3,K/10   **(Item 6 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0014193611 – Drawing available
WPI ACC NO: 2004-379094/200436
XRPX Acc No: N2004-301701
**Inverse discrete cosine transformation method for mobile telephone,
involves performing two dimensional inverse discrete cosine transformation
discrete cosine transformation matrix on elements, at preset condition**
Patent Assignee: SAMSUNG ELECTRONICS CO LTD   (SMSU)
Inventor: AHN J; AHN J H; CHA S; CHA S C
Patent Family (5 patents, 35 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
EP 1422664	A2	20040526	EP 2003257263	A	20031118	200436	B
US 20040133613	A1	20040708	US 2003712022	A	20031114	200445	E
KR 2004044253	A	20040528	KR 200272384	A	20021120	200463	E
JP 2004310735	A	20041104	JP 2003389915	A	20031119	200472	E
CN 1520186	A	20040811	CN 200310114784	A	20031120	200476	E

having values other than 0, in a predetermined **order** , when a total
number of elements having **values** other than 0 is not greater than a
predetermined critical value;(b) performing a two...

...other than 0 searched for in (a); and(c) performing 2D IDCT on the DCT
matrix when the total number of elements having values other than 0 is
greater than the...

 16/3,K/11   (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0011001309 - Drawing available
WPI ACC NO: 2001-626503/
XRPX Acc No: N2001-466983
**Auction system, in which number of bidders make bid on item having number
of pricing variables; calculates bid value for each bid made by bidders and
ranks order bid values associated with each bid made by bidder**
Patent Assignee: DIRECTPLACEMENT.COM INC   (DIRE-N)
Inventor: KYLE R F; OVERSTREET B M; WHITE H S
Patent Family (2 patents, 91 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2001075740	A2	20011011	WO 2001US10568	A	20010330	200172	B
AU 200151219	A	20011015	AU 200151219	A	20010330	200209	E

Priority Applications (no., kind, date): US 2000540923 A 20000331; US
   2000539853 A 20000331

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2001075740	A2	EN	36	10	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
   BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN
   IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
   PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
   GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200151219   A   EN   Based on OPI patent   WO 2001075740

...variables associated with the item for auction. A multi-variable
response valuation process assigns a **seller** -defined **value** to a **number**
of responses available to the bidders. A valuation **matrix** process
calculates a bid value for each bid made by the bidders. A ranking process
...

 16/3,K/12   (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0010766714 - Drawing available
WPI ACC NO: 2001-380820/200140
XRPX Acc No: N2001-279233
**Information processing method for computerized database systems, involves
representing data element as digit in selected number system and operating**

16/3,K/13   (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0008872612 - Drawing available
WPI ACC NO: 1998-420571/
XRPX Acc No: N1998-328301
**Multivalue image data digitization processor - judges concentration
variation of multi-value image data based on which specified operation is
performed**
Patent Assignee: FUJITSU LTD (FUIT)
Inventor: ENDO H; KITAMI A; TANABE J
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
JP 10173919	A	19980626	JP 1996330592	A	19961211	199836	B

Priority Applications (no., kind, date): JP 1996330592 A 19961211

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
JP 10173919	A	JA	9	11	

  Alerting Abstract ...unit (14) digitizes the multi-value image data by
comparing with a threshold value of **matrix** of a normal...
...image data. Second digitization unit (15) digitizes the multi-value
image data according to the **order** of the size of pixel **value** and
number of pixels indicated by the quotient...

16/3,K/14   (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0008205887 - Drawing available
WPI ACC NO: 1997-310102/
XRPX Acc No: N1997-256978
**Ultrasound electrical impedance matching circuit providing method -
involves assigning transducer electrical impedance to source impedance for
calculating output impedance of transducer and cable, determining end to
insert matching network**
Patent Assignee: VERMONT ELECTROMAGNETICS CORP (VERM-N)
Inventor: HAVILAND M; SMITH P; TOLMIE B R
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 5636147	A	19970603	US 1995406043	A	19950317	199728	B

Priority Applications (no., kind, date): US 1995406043 A 19950317

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 5636147	A	EN	37	8	

  Alerting Abstract ...A cable **matrix** at the design frequency is
determined. A system receiver impedance is assigned to a cable...

Original Publication Data by Authority

Original Abstracts:
...ultrasonic electrical impedance matching circuits is designed to provide
the ability to analyze a large **number** of variable **parameters** in **order**
to obtain a quick and simplified read out for the tuning of ultrasonic
signals. This...
Claims:
...characteristics impedance at a design frequency from a measured cable
input data; determining a cable **matrix** at the design frequency; assigning
a system receiver impedance to a cable length and calculating...

16/3,K/15   **(Item 11 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0008143978 - Drawing available
WPI ACC NO: 1997-244577/
XRPX Acc No: N1997-201769
Verbal numeral to number decoding method for numeric keyboard - involves
determining value **of** number **by multiplying** order value **and factor**
of verbal numeral and adding this to it's module value
Patent Assignee: REDIN J H (REDI-I)
Inventor: REDIN J H
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind   Date   Number   Kind   Date   Update
US 5623433   A   19970422 US 19932981   A   19930111 199722 B
                                US 1994270593   A   19940705
                                US 1996613600   A   19960311

Priority Applications (no., kind, date): US 1994270593 A 19940705; US
  19932981 A 19930111; US 1996613600 A 19960311

Patent Details
Number   Kind Lan   Pg Dwg Filing Notes
US 5623433   A   EN   25   14 Continuation of application US
  19932981
                                     C-I-P of application US 1994270593

...**involves determining** value **of** number **by multiplying** order value
and factor of verbal numeral and adding this to it's module value

   Alerting Abstract ...is zero or the sequence of all symbols located at
the right side of the **order** structure when the sequence exists. The
value of the **number** is found by multiplying the factor by the order
value, and adding to the result...

Original Publication Data by Authority

Original Abstracts:
...entry keys: three structure keys (11) and one swap key (12), located
next to the **matrix** of ten digit keys and decimal point key found in
conventional numerical keyboards, able to...
Claims:

...at the right side of said order structure when said sequence exists; (e)
finding the **value** of said **number** by multiplying said factor by said
order value, and adding to the result the value of said module.

16/3,K/16 **(Item 12 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0007874419
WPI ACC NO: 1996-505496/
XRAM Acc No: C1996-158593
XRPX Acc No: N1996-425968
**Evaluation of hydrocarbon fuels by near-I.R. spectroscopy - includes
codifying obtd. NIR signal and comparing obtd. spectra with correlated
matrix of parameter values in trained neural network.**
Patent Assignee: INTEVEP SA (INVV)
Inventor: AARON R; ADRIANO P; ARROYO F; FERNANDO A; HERNAN P; PARISI A;
   PARISI A F; PRIETO H; RANSON A
Patent Family (11 patents, 8 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 5572030	A	19961105	US 1994231424	A	19940422	199650	B
			US 1996585000	A	19960111		
GB 2312741	A	19971105	GB 19968947	A	19960429	199747	NCE
DE 19617917	A1	19971113	DE 19617917	A	19960503	199751	NCE
JP 9305567	A	19971128	JP 1996112861	A	19960507	199807	NCE
NL 1003058	C2	19971110	NL 1003058	A	19960507	199807	NCE
CA 2175326	A	19971030	CA 2175326	A	19960429	199821	NCE
BR 199602223	A	19980908	BR 19962223	A	19960510	199842	NCE
MX 199601605	A1	19980701	MX 19961605	A	19960430	200012	NCE
CA 2175326	C	19991116	CA 2175326	A	19960429	200014	NCE
MX 197072	B	20000622	MX 19961605	A	19960430	200133	NCE
DE 19617917	C2	20020529	DE 19617917	A	19960503	200237	NCE

Priority Applications (no., kind, date): BR 19962223 A 19960510; NL
   1003058 A 19960507; JP 1996112861 A 19960507; DE 19617917 A
   19960503; MX 19961605 A 19960430; CA 2175326 A 19960429; GB 19968947
   A 19960429; US 1994231424 A 19940422; US 1996585000 A 19960111

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 5572030	A	EN	16	9	Continuation of application US
1994231424					
GB 2312741	A	EN	40	9	
DE 19617917	A1	DE	22	9	
JP 9305567	A	JA	13	0	
NL 1003058	C2	NL	22	0	
CA 2175326	A	EN			
BR 199602223	A	PT			
CA 2175326	C	EN			

...**includes codifying obtd. NIR signal and comparing obtd. spectra with
correlated** matrix **of parameter values in trained neural network.**

   Alerting Abstract ...a desired number of pts. corresp. to the parameters
being evaluated; (d) developing a first **matrix** from the desired number of
pts., the first **matrix** to be inputted to the neural network; (e)
obtaining a second **matrix** of parameter values from an analytical

dass /b der nachste-Stufe-Cache-Speicher **mindestens** eine Matrix eines
dynamischen Speichers mit wahlfreiem Zugriff (dynamic random access memory,
DRAM) umfasst und...

...von einem zweiten Taktsignal mit einer zweiten Datenubertragungsrate,
die grosser als die erste Datenubertragungsrate ist, **von** der DRAM-Matrix
(213) ubertragen werden, wobei die Steuerschaltung einen
Lese-Pufferspeicher (504) umfasst, der einen Dateneinganghat, der **an** die
DRAM-Matrix angeschlossen ist, und der einen Datenausgang hat, der an den
Bus angeschlossen...

...und der Datenausgang von dem ersten Taktsignal getaktet wird, und Daten
uber den Dateneingang schneller **von** der DRAM-Matrix (213) an den
Lese-Pufferspeicher (504) ubertragen werden, als Daten in einem...

...buffer memory having an input port and an output port, the output port
having a **first** width which **enables** the output **port** to simultaneously
transfer a first number of data values, the input port having a **second**
width which **enables** the input **port** to simultaneously **transfer** a
second number of data values, the first number being greater than the
second number...

...data buffer memory having an input port and an output port, the output
port having **a** first width **which** enables the **output** port to
simultaneously transfer a first number of data values, the input port
having **a** second width **which** enables the **input** port to **simultaneously**
 transfer a second number of data values, the first number being greater
than the second...

 16/3,K/18   (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0006650240 - Drawing available
WPI ACC NO: 1994-027788/
XRPX Acc No: N1994-021545
**Multi-level half-toning system - generates multi-level pixel value for
half-tone cell from magnitude of intensity value without using** matrix **and
comparator combination**
Patent Assignee: EASTMAN KODAK CO (EAST)
Inventor: MILLER R L; SMITH C M
Patent Family (4 patents, 5 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
EP 580151	A2	19940126	EP 1993111707	A	19930721	199404	B
JP 6189118	A	19940708	JP 1993176377	A	19930716	199432	E
US 5444551	A	19950822	US 1992918291	A	19920722	199539	E
EP 580151	A3	19950802	EP 1993111707	A	19930721	199613	E

Priority Applications (no., kind, date): US 1992918291 A 19920722

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
EP 580151	A2	EN	32	29	
Regional Designated States,Original: DE FR GB					
JP 6189118	A	JA	22		
US 5444551	A	EN	29	29	

...the form of a look-up table stack (155). The control circuit instructs
the preference **matrix** to select a specific look-up table from the look-up
table stack in a...

...The transfer functions are automatically generated such that the sum of
the derivatives of the **transfer** functions equals the **number** of pixel
values in a halftone cell. The magnitude of each intensity value is mapped
into an output...

...cell (103). The look-up table selection is repeated for each element of
the preference **matrix** such that the magnitude of each different intensity
value in the contone image is mapped...

...sampled continuous tone (contone) image (101). The apparatus includes a
control circuit (140), a preference **matrix** (150) having as its **matrix**
elements addresses of a plurality of look-up tables (160) and a plurality
of look...

...the form of a look-up table stack (155). The control circuit instructs
the preference **matrix** to select a specific look-up table from the look-up
table stack in a...

...The transfer functions are automatically generated such that the sum of
the derivatives of the **transfer** functions equals the **number** of pixel
values in a halftone cell. The magnitude of each intensity value is mapped
into an output...
...cell (103). The look-up table selection is repeated for each element of
the preference **matrix** such that the magnitude of each different intensity
value in the contone image is mapped...
Claims:
...functions using a mean-preserving process such that a sum of the
derivative of said **transfer** functions equals the **number** of pixel
values in said halftone cell; preference **matrix** means (150) connected
to said producing means, for selecting one of said plurality of look...

...functions using a mean-preserving process such that a sum of the
derivative of said **transfer** functions equals the **number** of pixel
values in said halftone cell; preference **matrix** means connected to said
producing means, for selecting one of said plurality of look-up...

 16/3,K/19   (Item 15 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0006622966 - Drawing available
WPI ACC NO: 1993-387899/
XRPX Acc No: N1993-299558
**Colour copy generation for textile or paper pattern in single-colour
printing - provides corrected colour space using frequently occurring
colour values to replace actual scanned colour signal values**
Patent Assignee: SCHABLONENTECH KUFSTEIN GMBH (SCHA-N); SCHABLONENTECHNIK
  KUFSTEIN AG (SCHA-N)
Inventor: FISCHER H; MUNGENAST H
Patent Family (5 patents, 16 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
EP 572705	A1	19931208	EP 1992109556	A	19920605	199349	B

```
TW 230800        A   19940921  TW 1992107329  A  19920917  199441  E
EP 572705        B1  19951220  EP 1992109556  A  19920605  199604  E
DE 59204767      G   19960201  DE 59204767    A  19920605  199610  E
                               EP 1992109556  A  19920605
ES 2083620       T3  19960416  EP 1992109556  A  19920605  199623  E
```

Priority Applications (no., kind, date): EP 1992109556 A 19920605
Patent Details
```
Number           Kind  Lan  Pg  Dwg  Filing Notes
EP 572705        A1    DE   16  10
```
Regional Designated States,Original: AT BE CH DE DK ES FR GB GR IT LI LU
   MC NL PT SE
```
TW 230800        A     ZH
EP 572705        B1    DE   19  10
```
Regional Designated States,Original: AT DE ES FR GB IT NL
```
DE 59204767      G     DE         ...  Application  EP 1992109556
                                       Based on OPI patent    EP 572705
ES 2083620       T3    ES              Application  EP 1992109556
                                       Based on OPI patent    EP 572705
```

Original Publication Data by Authority

Claims:
...in a colour space (RGB) and are used to form the colour separations, a
predetermined **number** of colour signal **values** being selected in **order**
to obtain a correction colour space, the master original (3) being scanned
a second time...
...and   - in the second scanning, the master original (3) is scanned in a
finer geometrical **matrix** than in the first scanning.

 16/3,K/20   (Item 16 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0004325842   - Drawing available
WPI ACC NO: 1988-055781/
XRPX Acc No: N1988-042213
Illegible graphs analyser with reversing counters - has pulse distributors
registers logic gates comparator trigger and divisions registers matrix
Patent Assignee: GERASIMOV B M (GERA-I)
Inventor: GERASIMOV B M; KOLESNIK S C H; PEREVAROV S Y U
Patent Family (1 patents, 1 countries)
```
Patent                      Application
Number          Kind  Date  Number         Kind   Date     Update
SU 1325503      A     19870723  SU 4041970     A      19860324  198808  B
```

Priority Applications (no., kind, date): SU 4041970   A   19860324

Patent Details
```
Number          Kind  Lan  Pg  Dwg  Filing Notes
SU 1325503      A     RU   5   1
```

...**has pulse distributors registers logic gates comparator trigger and**
divisions registers matrix
   Alerting Abstract ...clock pulses generator (1), logic gates
(5,13,17,18), counters (25,26), and a **matrix** (15) is augmented with a

pulse distributor (19,20), registers (21-23), AND-(11) and...

...shift registers (24) through AND-gate (10) augmenting the counters
(24,27). The data is **transferred** to a **matrix** (15). Reference **value**
corresponding to a **number** of graph apexes is compared with a counter (2)
value forming a new proximity **matrix** with affinity function smaller than
original. Adjoining sides for each apex are compared with a...

Title Terms.../Index Terms/Additional Words: **MATRIX**

16/3,K/21   **(Item 17 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0002240674
WPI ACC NO: 1981-F1841D/
Radiation absorption distribution detector - has process providing
absorption values from measuring signals for imaginary matrix **of elements**
in one plane
Patent Assignee: PHILIPS GLOEILAMPENFAB NV (PHIG)
Inventor: LUX P W; OP DE BEEK J C A; OPDEBEEK J C A; VALEIDEN H G; VAN
  LEIDEN H F
Patent Family (9 patents, 7 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
DE 3043612	A	19810527	DE 3043612	A	19801119	198123	B
GB 2064261	A	19810610				198124	E
NL 197908545	A	19810616	NL 19798545	A	19791123	198127	E
SE 198008130	A	19810622				198128	E
FR 2484108	A	19811211				198203	E
CA 1151321	A	19830802				198334	E
US 4403289	A	19830906	US 1980209768	A	19801124	198338	E
GB 2064261	B	19840314				198411	E
DE 3043612	C	19871008	DE 3043612	A	19801119	198740	E

Priority Applications (no., kind, date): NL 19798545 A 19791123

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
SE 198008130	A	SV			
CA 1151321	A	EN			

...has process providing absorption values from measuring signals for
imaginary matrix **of elements in one plane**

Title Terms.../Index Terms/Additional Words: **MATRIX** ;

Original Publication Data by Authority

Original Abstracts:
...produces an incomplete profile of measuring values which are
supplemented with "zeros" during processing in **order** to form a **number**
of measuring **values** of a complete profile. In **order** to avoid artefacts
which are produced by the acute transients between measuring values and
"zeros...
Claims:

...liegt,Bearbeitungsmitteln zum Ermitteln von Absorptionswerten von
Elementen einer in der Ebene des Koerpers gedachten **Matrix** aus den
Messsignalen, einem Speicher zum Einschreiben der Messsignale und der
Absorptionswerte und mit einer Wiedergabeanordnung zur Wiedergabe der
Matrix der Absorptionswerte, dadurch gekennzeichnet, dass die Anordnung
Mittel zum Anpassen der Messsignale enthaelt, mit denen...
?

7/3,K/1   (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO

07836795   **Image available**
BOOKKEEPING SYSTEM, AUTOMATIC JOURNALIZING METHOD, AUTOMATIC JOURNALIZING
PROGRAM AND STORAGE MEDIUM

PUB. NO.:   2003-331209 [JP 2003331209 A]
PUBLISHED: November 21, 2003 (20031121)
INVENTOR(s):   TSUCHIMOTO KAZUO
               USUI MUNETAKA
APPLICANT(s): NIPPON DIGITAL KENKYUSHO KK
APPL. NO.:   2002-138926 [JP 2002138926]
FILED: May 14, 2002 (20020514)

ABSTRACT
... or the like are automatically inputted/displayed in the remarks column
67-4, a mate **account   column** 67-5, and a tax class column 67-7 (figure 8
(c)).

COPYRIGHT: (C)2004...

7/3,K/2   (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO

06604862   **Image available**
CASH-FLOW BALANCE ACCOUNT, ITS OUTPUTTING METHOD AND COMPUTER READABLE
RECORDING MEDIUM WITH OUTPUTTED PROGRAM RECORDED

PUB. NO.:   2000-190663 [JP 2000190663 A]
PUBLISHED: July 11, 2000 (20000711)
INVENTOR(s):   MIYOSHI SHIGEO
APPLICANT(s): MIYOSHI SHIGEO
               J ONE KK
APPL. NO.:   10-374253 [JP 98374253]
FILED: December 28, 1998 (19981228)

ABSTRACT
...into a debit side 60a and a credit side 60b. A plurality of title of
account   columns are provided in these debit sides 60a and in these
credit sides 60b. Further, an...

7/3,K/3   (Item 3 from file: 347)
DIALOG(R)File 347:JAPIO

04646384   **Image available**
DOCUMENT INPUT TYPE AUTOMATIC TRANSACTION MACHINE

PUB. NO.:   06-318284 [JP 6318284 A]
PUBLISHED: November 15, 1994 (19941115)
INVENTOR(s):   ISHIHARA TAKAMOTO
               KAIZAKI MASARU
               SAKATE YUJI
               OKABASHI MAKOTO

APPLICANT(s): OMRON CORP [000294] (A Japanese Company or Corporation), JP
              (Japan)
APPL. NO.:   05-131207 [JP 93131207]
FILED: May 07, 1993 (19930507)

ABSTRACT

... item entering columns 12b such as a transacted finantial agency column,
a branch column, an **account   column** , an account number column, an
account name column, a document telegram column, an amount column...

7/3,K/4   (Item 4 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

01645774   **Image available**
PAGE-CODING SYSTEM FOR PASSBOOK

PUB. NO.:   60-124274 [JP 60124274 A]
PUBLISHED: July 03, 1985 (19850703)
INVENTOR(s): YUASA KATSUNORI
              OKADA TOSHIHIKO
APPLICANT(s): OKI ELECTRIC IND CO LTD [000029] (A Japanese Company or
              Corporation), JP (Japan)
APPL. NO.:   58-231476 [JP 83231476]
FILED: December 09, 1983 (19831209)
JOURNAL: Section: M, Section No. 428, Vol. 09, No. 282, Pg. 39,
              November 09, 1985 (19851109)

ABSTRACT

...printed on each page of the passbook 1 at a position in the exterior of
 account   columns . The mark codes are read by a reading sensor comprising
a reflection-type optical sensor...

7/3,K/5   (Item 5 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

01284974   **Image available**
PROCESSING SYSTEM OF PAYING-IN AND PAYING-OUT

PUB. NO.:   58-222374 [JP 58222374 A]
PUBLISHED: December 24, 1983 (19831224)
INVENTOR(s): YOSHIMOTO TAKAYUKI
APPLICANT(s): FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
              (Japan)
APPL. NO.:   57-106386 [JP 82106386]
FILED: June 21, 1982 (19820621)
JOURNAL: Section: P, Section No. 267, Vol. 08, No. 79, Pg. 54, April
              11, 1984 (19840411)

ABSTRACT

...to open a register file 8 and sets the account number A-Z to an **account
  column** (e) and the deposit amount per month determined by customers to a
monetary amount column...

7/3,K/6   (Item 6 from file: 347)

01231190   **Image available**
SYSTEM FOR PROCESSING MEDIUM

PUB. NO.:   58-168590 [JP 58168590 A]
PUBLISHED: October 04, 1983 (19831004)
INVENTOR(s):   YAMAMOTO HIROYUKI
APPLICANT(s):   FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
                 (Japan)
APPL. NO.:   57-052975 [JP 8252975]
FILED: March 31, 1982 (19820331)
JOURNAL: Section: M, Section No. 267, Vol. 08, No. 5, Pg. 93, January
                 11, 1984 (19840111)

ABSTRACT
...according to said mark 8. A mark reading part 7 decides what kind of an
account   column is the opened inner blank form by reading the
distinguishing mark 8. On the basis...

7/3,K/7   (Item 7 from file: 347)

00839461   **Image available**
ACCOUNTING SYSTEM

PUB. NO.:   56-159761 [JP 56159761 A]
PUBLISHED: December 09, 1981 (19811209)
INVENTOR(s):   KANO SHUSAKU
                 FUJIMOTO KUMIKO
APPLICANT(s):   SANNOU SHITSUPINGU SERVICE KK [000000] (A Japanese Company or
                 Corporation), JP (Japan)
                 FUJIMOTO KUMIKO [000000] (An Individual), JP (Japan)
APPL. NO.:   55-061918 [JP 8061918]
FILED: May 10, 1980 (19800510)
JOURNAL: Section: P, Section No. 106, Vol. 06, No. 41, Pg. 138, March
                 13, 1982 (19820313)

ABSTRACT
...date column 2, a debt item column 3, a debt item code column 4, an
account   column 5, a creditor item column 6, a creditor item code column
7, a summary column...
?

20/3,K/1   (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

08527790   **Image available**
BETTING SYSTEM, AND INFORMATION RECORDING MEDIUM

PUB. NO.:   2005-276050 [JP 2005276050 A]
PUBLISHED: October 06, 2005 (20051006)
INVENTOR(s):   TANAKA YOSHIAKI
APPLICANT(s):   TOPPAN PRINTING CO LTD
APPL. NO.:   2004-091519 [JP 200491519]
FILED: March 26, 2004 (20040326)

                        ABSTRACT
...terminal 1n reads   an   ID   number from the member's card 4, and the ID
 number and an **amount** of **purchasing** betting tickets are transmitted to
a bank   terminal 2b by a leased line 3. The bank terminal 2b transfers the
purchase **amount**   from a dedicated **account** 2a **corresponding** to the ID
number. Furthermore,   the   member's   card 4   includes an electronic money
function...

20/3,K/2   (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

03603195   **Image available**
INFORMATION PROCESSING SYSTEM

PUB. NO.:   03-266095 [JP 3266095 A]
PUBLISHED: November 27, 1991 (19911127)
INVENTOR(s):   KATO TATESHI
                MATSUDA YUKIO
APPLICANT(s):   JAPAN STEEL WORKS LTD THE [000421] (A Japanese Company or
                Corporation), JP (Japan)
APPL. NO.:   02-064084 [JP 9064084]
FILED: March 16, 1990 (19900316)
JOURNAL: Section: P, Section No. 1317, Vol. 16, No. 78, Pg. 35,
                February 25, 1992 (19920225)

                        ABSTRACT
...CONSTITUTION: An   IC   card 1 is inserted to a prepaid recorder 2 and a
 transfer   **amount** and an identification **number** are inputted. When the
prepaid recorder 2 sends the **transfer**   **amount** and the account **number**
 of a personal account 31 to a host computer 3 of a bank and receives...

... total   amount of the exclusive terminal 5 is sent. The host computer 3
transfers the **corresponding**   **amount** from an **account** 32 of the
management company to a shop account 33. Thus, the illegal use is...

20/3,K/3   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0015155268 - Drawing available·
WPI ACC NO: 2005-504848/200551
XRPX Acc No: N2005-411959

Computer implemented method for providing incentives to customer, involves changing value of financial account based on number of purchase transactions in predetermined contiguous time period
Patent Assignee: CZYZEWSKI N T (CZYZ-I)
Inventor: CZYZEWSKI N T
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20050144105	A1	20050630	US 2003527305	P	20031208	200551	B
			US 20046859	A	20041208		

Priority Applications (no., kind, date): US 2003527305 P 20031208; US 20046859 A 20041208

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20050144105	A1	EN	11	3	Related to Provisional US 2003527305

Original Publication Data by Authority

Original Abstracts:
...first account value, and monitoring the financial account. The monitoring may further comprise resetting the **account** variable equal to a second **account**   **value** when a **number** of **purchase**   **transactions** **corresponding** to a currently monitored time period are less than a threshold value. Furthermore, the account variable may be reset equal to a third **account**   **value** when the **number** of **purchase**   **transactions** **corresponding** to the currently monitored time period are greater than or equal to the threshold **value** and a **number** of **purchase**   **transactions** corresponding to the previous time period were less than the threshold value.

Claims:
...financial account offer of the first financial account to the customer, the offer having an **account** variable equal to a first **account**   **value** if a **number** of **purchase**   **transactions**   **associated** with the first financial account during each of a plurality of predetermined contiguous time periods...

...contiguous time periods has a corresponding number of purchase transactions wherein monitoring further comprises; resetting **the** account variable equal to a **second**   **account** value when **a** number **of**   **purchase**   **transactions** corresponding to a currently monitored one of the plurality of predetermined contiguous time periods are less than the **threshold** value, and **resetting** the account variable equal to **a**   **third** account value **when** a) **the**   **number**   **of** purchase transactions corresponding to the currently monitored one of the plurality of predetermined contiguous time periods are greater than or equal **to** the threshold **value** , and **b**) a number of purchase transactions corresponding to a predetermined contiguous time period previously monitored in time...

 20/3,K/4   **(Item 2 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0014834457 - Drawing available
WPI ACC NO: 2005-182148/200519

Paul Obiniyi   EIC 3600   15-Sep-06

XRPX Acc No: N2005-151963

Lottery ticket purchasing system using automated banking machine, pays lottery charge through customer account based on customer identification number and transfers **prize** amount **to account in case of prize win**

Patent Assignee: LACAYO SALAZAR J O (SALA-I)

Inventor: LACAYO SALAZAR J O

Patent Family (2 patents, 103 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2005015457	A1	20050217	WO 2003ES648	A	20031219	200519	B
AU 2003294983	A1	20050225	AU 2003294983	A	20031219	200533	E

Priority Applications (no., kind, date): ES 20031843 A 20030801

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2005015457	A1	ES	17	1	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
    BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
    IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
    NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA
    UG US UZ VC VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG CH CY CZ DE DK EA EE ES FI
    FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ
    TR TZ UG ZM ZW

| AU 2003294983 | A1 | EN | | Based on OPI patent | WO 2005015457 |

...system using automated banking machine, pays lottery charge through customer account based on customer identification number **and** transfers **prize** amount **to account in case of prize win**

Original Publication Data by Authority

Original Abstracts:

...notifies the bank of all of the aforementioned data. Subsequently, the bank automatically deposits the **amount** **corresponding** to the sale in the **account** belonging to the system. In the event of a win, the customer uses an automated...

 20/3,K/5   **(Item 3 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

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0014621597 - Drawing available

WPI ACC NO: 2004-803585/

Related WPI Acc No: 1991-208319; 1999-179490; 2001-380140; 2002-498989

XRPX Acc No: N2004-633445

Bill payment method used in remote banking system, involves performing payment transaction between payer and payee by receiving account and payment details from caller through telecommunication line

Patent Assignee: ONLINE RESOURCES & COMMUNICATIONS CORP (ONLI-N)

Inventor: CARMODY T E; LAWLOR M P

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20040215564	A1	20041028	US 1989448170	A	19891208	200479	B

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                    US 1992975334    A  19921116
                    US 1995469354    A  19950606
                    US 199820109     A  19980206
                    US 2001789534    A  20010222
                    US 2004849369    A  20040520
```

Priority Applications (no., kind, date): US 2001789534 A 20010222; US
    199820109   A 19980206; US 1995469354 A 19950606; US 1992975334 A
    19921116; US 1989448170 A 19891208; US 2004849369 A 20040520

Patent Details
```
Number          Kind  Lan  Pg  Dwg  Filing Notes
US 20040215564  A1    EN   77   22  C-I-P of application  US 1989448170
                                    Continuation of application   US
    1992975334

                                    Division of application  US 1995469354

                                    Continuation of application   US
    199820109
                                    Continuation of application   US
    2001789534
                                    C-I-P of patent  US 5220501
                                    Division of patent  US 5870724
                                    Continuation of patent  US 6202054
```

Original Publication Data by Authority

Claims:
...the payment transaction, and responsive to a determination that
sufficient available funds exist in the **associated   account** , charging
the entered payment **amount** against the **account   associated** with the
entered payment number, adding the entered payment **amount** to an **account
 associated** with the entered **account** number, informing the caller that
the payment transaction has been authorized, and storing the account
number, payment **number** and payment **amount** in a **transaction** log file
of the system.

 20/3,K/6   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0014450902 - Drawing available
WPI ACC NO: 2004-641888/
Related WPI Acc No: 1999-215188
XRPX Acc No: N2004-507636
**Electronic payment system for providing electronic payment to biller, has
interface with audio electronics and speaker to provide billing data, and
invoicer to receive customer/buyer payment instructions, based on request**
Patent Assignee: BCE EMERGIS TECHNOLOGIES INC (BCEE-N); DAWSON M H
   (DAWS-I); NEELY R A (NEEL-I); NG S (NGSS-I)
Inventor: DAWSON M H; NEELY R A; NG S
Patent Family (2 patents, 106 countries)
```
Patent                        Application
Number          Kind. Date    Number        Kind   Date    Update
US 20040167823  A1   20040826 US 1997925344  A   19970908  200462  B
                              US 2000535334  A   20000327
```

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                        US 2002255293    A  20020926
                        US 2003426379    A  20030430
WO 2004099910   A2  20041118  WO 2004US12958  A  20040428  200476  E

Priority Applications (no., kind, date): US 2002255293  A  20020926; US
   2000535334  A  20000327; US 1997925344  A  19970908; US 2003426379  A
   20030430

Patent Details
Number         Kind  Lan  Pg  Dwg  Filing Notes
US 20040167823  A1  EN   13   3   Continuation of application  US
   1997925344

                                   Continuation of application  US

   2000535334

                                   C-I-P of application  US 2002255293
                                   Continuation of patent  US 6044362
WO 2004099910   A2  EN
National Designated States,Original:  AE AG AL AM AT AU AZ BA BB BG BR BW
   BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR
   HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW
   MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR
   TT TZ UA UG US UZ VC VN YU ZA ZM ZW
Regional Designated States,Original:  AT BE BG BW CH CY CZ DE DK EA EE ES
   FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NA NL OA PL PT RO SD SE SI
   SK SL SZ TR TZ UG ZM ZW
```

Alerting Abstract ...review and to request payment from the
customer/buyer. The payment instructions include an invoicer/ **seller**
deposit account **number** , a payment **amount** and a customer/ **buyer**
payment account number. An INDEPENDENT CLAIM is also included for a
computerized method for automated...

Original Publication Data by Authority

Original Abstracts:
...the customer/buyer to the payment source, the payment instructions
including at least an invoicer/ **seller** deposit **account** number, a payment
 amount and a customer/ **buyer** payment **account** number; and (v) for
providing remittance data **associated** with the payment from the
customer/buyer to the invoicer/seller; and (c) an automated...

...from the customeribuyer to the payment source, the payment instructions
including at least an invoicer/ **seller** deposit **account** number, a payment
 amount and a customer/ **buyer** payment **account** number; and (v) for
providing remittance data **associated** with the payment from the
customer/buyer to the invoicer/seller; and (c) an automated...
Claims:
...the customer/buyer to the payment source, the payment instructions
including at least an invoicer/ **seller** deposit account **number** , a payment
 amount and a customer/ **buyer** payment account number.

20/3,K/7   (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0014233086 - Drawing available

20/3,K/8   (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0013648961 - Drawing available
WPI ACC NO: 2003-744953/200370
Related WPI Acc No: 2003-744955; 2005-331200
XRPX Acc No: N2003-596686
**Stored value card transaction processing method e.g. for gift cards,
involves parsing formatted message received from retail merchant to
identify transaction amount/type, merchant ID, bank ID and account ID**
Patent Assignee: SOBEK M F (SOBE-I)
Inventor: SOBEK M F
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20030144935	A1	20030731	US 2002352960	P	20020130	200370	B
			US 2003354776	A	20030130		

Priority Applications (no., kind, date): US 2002352960 P 20020130; US
  2003354776 A 20030130

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030144935	A1	EN	12	6	Related to Provisional US 2002352960

...ID and account ID. The merchant ID is validated and monetary balance in
merchant's **account** is **compared** with transaction **amount** to transmit
authorization approval/denial message. The transaction data is then
formatted into ISO-8583...

Original Publication Data by Authority

Claims:
...the account is greater than or equal to the transaction amount;
andformatting transaction data, **the** transaction data including at least
a **transaction** amount, a bank **ID** number, an institution ID, a branch
ID, and an account key, into an ISO-8583...

20/3,K/9   **(Item 7 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0013346839 - Drawing available
WPI ACC NO: 2003-434653/
XRPX Acc No: N2003-347066
Payment processing system used in bank, transfers amount **of money from
customer's** account **to** corresponding **creditor's account, on customer
requisition**
Patent Assignee: AIFURU KK (AIFU-N)
Inventor: CHUMA T
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
JP 2003141368	A	20030516	JP 2001333044	A	20011030	200341	B

Priority Applications (no., kind, date): JP 2001333044 A 20011030

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
JP 2003141368	A	JA	10	5	

Payment processing system used in bank, transfers amount **of money from customer's** account **to** corresponding **creditor's account, on customer requisition**

...NOVELTY - A creditor system (20) transmits customer's card **number** and **amount** of money to be **transferred** from customer's account to creditor's account received from a customer terminal (10), to a financial institution system (30) along with creditor's **account** number. A processor (35) transfers the **amount** to **corresponding** creditor's **account** and transmits the **corresponding** customer name and card number to creditors system.

 20/3,K/10   **(Item 8 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
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0012951820 - Drawing available
WPI ACC NO: 2003-028711/
Related WPI Acc No: 2001-626012; 2002-097365; 2002-122367; 2002-216835;
  2002-713725; 2003-660901
XRPX Acc No: N2003-022563
Secure electronic payment method for e-commerce transactions, involves forwarding authorization request message to check site to verify authenticity of message authentication code using payment account number secret key
Patent Assignee: CAMPBELL C M (CAMP-I); HOGAN E J (HOGA-I)
Inventor: CAMPBELL C M; HOGAN E J
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20020120584	A1	20020829	US 2000195963	P	20000411	200302	B
			US 2000213325	P	20000622		
			US 2000225168	P	20000814		
			US 2001886486	A	20010622		

Priority Applications (no., kind, date): US 2000225168 P 20000814; US
  2000213325 P 20000622; US 2000195963 P 20000411; US 2001886486 A
  20010622

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes	
US 20020120584	A1	EN	12	1	Related to Provisional	US 2000195963
					Related to Provisional	US 2000213325
					Related to Provisional	US 2000225168

Original Publication Data by Authority

Original Abstracts:
 A method is provided for conducting an electronic **transaction** with a payment account **number** having a certain **amount** of available funds, using a payment network and a "check site". The method comprises the...

Claims:
...A method of conducting an electronic transaction over a public
communications network, with a payment **account** number having a certain
amount of available funds, using a payment network **linked** to a check
site, comprising: (a) generating a secret key associated with said payment
account...

20/3,K/11   (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0012855196 - Drawing available
WPI ACC NO: 2002-713927/200277
XRPX Acc No: N2002-563231
**Account-based transactions e.g. e-commerce transactions over internet using
secure personal authorization criteria to prevent fraudulent use of account
holder information**
Patent Assignee: IBM UK LTD (IBMC); INT BUSINESS MACHINES CORP (IBMC)
Inventor: PETERS M E
Patent Family (5 patents, 99 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2002082392	A2	20021017	WO 2002GB1029	A	20020307	200277	B
US 20020161724	A1	20021031	US 2001827075	A	20010405	200279	E
TW 552543	A	20030911	TW 2002106651	A	20020402	200417	E
AU 2002237435	A1	20021021	AU 2002237435	A	20020307	200433	E
AU 2002237435	A8	20051013	AU 2002237435	A	20020307	200611	E

Priority Applications (no., kind, date): US 2001827075 A 20010405

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2002082392	A2	EN	21	8	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
   BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
   IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
   NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN
   YU ZA ZM ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
   GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

TW 552543	A	ZH		
AU 2002237435	A1	EN	Based on OPI patent	WO 2002082392
AU 2002237435	A8	EN	Based on OPI patent	WO 2002082392

Original Publication Data by Authority

Claims:
...a request for authorization from a merchant, the request for
authorization including at least an **account**   **number** and the **amount** of
the **transaction** ;identifying an **account** record **associated** with the
received account number;determining whether the account record includes
personal authorization criteria provided...

20/3,K/12   (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX

0012467816 - Drawing available
WPI ACC NO: 2002-414147/200244
XRPX Acc No: N2002-325572
**Funds transfer transaction method e.g. in e-commerce involves using
telephonic identifier such as mobile phone number for identifying payee for
funds transfer**
Patent Assignee: INFOSPACE INC (INFO-N)
Inventor: RANJAN P; SHAH N A
Patent Family (3 patents, 93 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20020029193	A1	20020307	US 2000229791	P	20000901	200244	B
			US 2001944751	A	20010831		
WO 2002019225	A1	20020307	WO 2001US27184	A	20010831	200244	E
AU 200186985	A	20020313	AU 200186985	A	20010831	200249	E

Priority Applications (no., kind, date): US 2000229791 P 20000901; US
   2001944751 A 20010831

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20020029193	A1	EN	17	8	Related to Provisional US 2000229791
WO 2002019225	A1	EN			

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
   BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL
   IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO
   NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
   GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200186985   A   EN   Based on OPI patent   WO 2002019225

...obtained from a payer to payee, identified using a telephonic identifier
such as mobile phone **number** and the **amount** is **transferred** from the
account of payer to account of payee.

Original Publication Data by Authority

Original Abstracts:
...payor funds an account associated with the payor. Contemporaneously or
subsequently, the payor designates an **amount** to transfer to a payee
account **associated** with a second telephone number identifier. If the
second telephone number corresponds to an active...
...payor funds an account associated with the payor. Contemporaneously or
subsequently, the payor designates an **amount** to transfer to a payee
account **associated** with a second telephone number identifier. If the
second telephone number corresponds to an active...
Claims:
...said second user;accessing an account corresponding to said first user;
andtransferring said quantity **of** value from **said** **account**
corresponding to said first user to an account corresponding to said
telephonic identifier associated with...

 20/3,K/13   **(Item 11 from file: 350)**
DIALOG(R)File 350:Derwent WPIX

0011232606 - Drawing available
WPI ACC NO: 2002-172079/200222
XRPX Acc No: N2002-130783
Facilitating method for anonymous purchase of goods and services from remote computer terminal e.g. for e-commerce using transaction account numbers with monetary load but not storing identity information of purchaser
Patent Assignee: AMERICAN EXPRESS TRAVEL RELATED SERVICES (AMEX-N); HIBLER
   K (HIBL-I); SHOOKS A (SHOO-I)
Inventor: HIBLER K; SHOOKS A
Patent Family (3 patents, 94 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2002008996	A1	20020131	WO 2001US22752	A	20010718	200222	B
US 20020019781	A1	20020214	US 2000220381	P	20000724	200222	E
			US 2001906456	A	20010716		
AU 200180623	A	20020205	AU 200180623	A	20010718	200236	E

Priority Applications (no., kind, date): US 2001906456 A 20010716; US
   2000220381 P 20000724
Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2002008996	A1	EN	46	5	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
   BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
   IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
   NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
   GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

Number	Kind	Lan	Filing Notes
US 20020019781	A1	EN	Related to Provisional US 2000220381
AU 200180623	A	EN	Based on OPI patent WO 2002008996

...identifying information of a purchaser of one of the transaction account
numbers. One of the **account** numbers is **associated** with a monetary load
value .
   ...

...from a remote computer terminal for an authorization of a purchase
transaction. The request is **associated** with the one **account** **number** .
The **purchase** **value** is **compared** to the monetary load value. The
request for an authorization of a purchase transaction is authorized and an
updated monetary load **value** is **associated** with the **account** number.

Original Publication Data by Authority

Original Abstracts:
...provided. The method includes providing a plurality of transaction
account numbers, each of which is **associated** with a monetary load **value**
. The transaction **account** numbers are stored in a database having a
plurality of records. Each of the records...

...transaction having a purchase value is received from a remote computer
terminal. The request is **associated** with a **transaction** **account**
number . If the **purchase** **value** does not exceed the monetary **value**
associated with the transaction **account** number, an authorization message

is sent to the remote computer terminal granting the request...

...The method includes providing a plurality of transaction account numbers
(3), each of which is **associated** with a monetary load **value** . The
transaction **account** numbers are stored in a database (7) having a
plurality of records. Each of the...

...having a purchase value is received from a remote computer terminal (1).
The request is **associated** with a **transaction account number** . If the
purchase value does not exceed the monetary **value associated** with
the transaction **account** number, an authorization message is sent to the
remote computer terminal (1) granting the request...
Claims:
...store identifying information of a purchaser of one of said plurality of
transaction account numbers; **associating** one of said plurality of
transaction **account** numbers with a monetary load **value** .receiving from a
remote computer terminal a request for an authorization of a purchase
transaction...

...purchase value, wherein said request is associated with said one of said
plurality of transaction **account** numberscomparing said **purchase** value
to said monetary load **value** associated with said one of said plurality of
transaction account numbers to determine if said...

20/3,K/14   (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0011183152 - Drawing available
WPI ACC NO: 2002-121095/
XRPX Acc No: N2002-090814
Account groups management method for data processing system, involves
assigning updated attribute parameter to account group based on monitoring
result of account transactions and brokerage trades
Patent Assignee: MERRILL LYNCH & CO INC   (MERR-N)
Inventor: BANFORD C K; BATAVIA D G; BENNETT J G; CARNEY P M; GILL-FAGAN H A
 ; KILLEEN J J; STAMLER G H
Patent Family (1 patents, 1 countries)

Patent			Application				
Number	Kind	Date	Number	Kind	Date	Update	
US 6324523	B1	20011127	US 1997940244	A	19970930	200216	B

Priority Applications (no., kind, date): US 1997940244 A 19970930

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6324523	B1	EN	30	8	

   Alerting Abstract ...NOVELTY - Several hierarchical tiers are defined
based on the **amount** of total assets held in an **account** group to which
several individual **accounts** are **linked** and the **amount** of total assets
is determined for assigning an initial set of attribute parameters to the
...
DESCRIPTION - The attribute **parameters** are the total **number** of
brokerage **trades** and account **transactions** allowed for the account
group, the amount of account service fees to be debited, financial...

Claims:
...in an Account Group for the benefit of one or more Account Group
holders, (b) **linking** one or more individual **accounts** to an **Account**
Group, (c) determining the **amount** of total assets held in a first
Account Group, (d) assigning an initial set of attribute parameters to the
first Account Group based...

 20/3,K/15   **(Item 13 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
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0010372990 - Drawing available
WPI ACC NO: 2000-026356/200003
Related WPI Acc No: 2003-203655; 2003-203662; 2003-212961
XRPX Acc No: N2000-019869
**Purchase card issuing for sending or giving funds to a recipient instead of
money, travelers checks or vouchers**
Patent Assignee: BANK ONE DELAWARE NAT ASSOC (BANK-N); FIRST USA BANK
   (FIRS-N); FIRST USA BANK NA (FIRS-N); MORGAN CHASE BANK J P (MORG-N)
Inventor: DEPORTE R; DEPORTE R A; JOINES P; JOINES P B; NORWINE J; NORWINE
 J A; PHILLIPS G; PHILLIPS G J
Patent Family (15 patents, 3 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
GB 2338814	A	19991229	GB 19991395	A	19990125	200003	B
CA 2260589	A1	19991222	CA 2260589	A	19990202	200023	E
GB 2338814	B	20021127				200303	E
GB 2377071	B	20030212	GB 19991395	A	19990125	200315	E
			GB 200223163	A	20021007		
US 6615189	B1	20030902	US 1998102044	A	19980622	200359	E
US 20030195849	A1	20031016	US 1998102044	A	19980622	200369	E
			US 2003441067	A	20030520		
US 20040064412	A1	20040401	US 1998102044	A	19980622	200425	E
			US 2003441067	A	20030520		
			US 2003670358	A	20030926		
US 20050092828	A1	20050505	US 1998102044	A	19980622	200531	E
			US 2003441067	A	20030520		
			US 2004987078	A	20041115		
US 20050092829	A1	20050505	US 1998102044	A	19980622	200531	E
			US 2003441067	A	20030520		
			US 2004987079	A	20041115		
US 20050097042	A1	20050505	US 1998102044	A	19980622	200531	E
			US 2003441067	A	20030520		
			US 2004987085	A	20041115		
US 20050097043	A1	20050505	US 1998102044	A	19980622	200531	E
			US 2003441067	A	20030520		
			US 2004987086	A	20041115		
US 20050097044	A1	20050505	US 1998102044	A	19980622	200531	E
			US 2003441067	A	20030520		
			US 2004987102	A	20041115		
US 20050097045	A1	20050505	US 1998102044	A	19980622	200531	E
			US 2003441067	A	20030520		
			US 2004987104	A	20041115		
US 6892187	B2	20050510	US 1998102044	A	19980622	200532	E
			US 2003441067	A	20030520		

```
US 20050127168   A1   20050616   US 1998102044     A  19980622  200540  E
                                  US 2003441067     A  20030520
                                  US 200545315      A  20050131
```

Priority Applications (no., kind, date): US 200545315   A 20050131; US
  2004987104 A 20041115; US 2004987102 A 20041115; US 2004987086 A
  20041115; US 2004987085 A 20041115; US 2004987079 A 20041115; US
  2004987078 A 20041115; US 2003670358 A 20030926; US 2003441067 A
  20030520; US 1998102044 A 19980622

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
GB 2338814	A	EN	30	2	
CA 2260589	A1	EN			
GB 2377071	B	EN			Division of application GB 19991395
US 20030195849 1998102044	A1	EN			Continuation of application US
US 20040064412 1998102044	A1	EN			Continuation of application US
2003441067					Continuation of application US
					Continuation of patent US 6615189
US 20050092828 1998102044	A1	EN			Continuation of application US
2003441067					Continuation of application US
					Continuation of patent US 6615189
US 20050092829 1998102044	A1	EN			Continuation of application US
2003441067					Continuation of application US
					Continuation of patent US 6615189
US 20050097042 1998102044	A1	EN			Continuation of application US
2003441067					Continuation of application US
					Continuation of patent US 6615189
US 20050097043 1998102044	A1	EN			Continuation of application US
2003441067					Continuation of application US
					Continuation of patent US 6615189
US 20050097044 1998102044	A1	EN			Continuation of application US
2003441067					Continuation of application US
					Continuation of patent US 6615189
US 20050097045 1998102044	A1	EN			Continuation of application US
2003441067					Continuation of application US
					Continuation of patent US 6615189
US 6892187 1998102044	B2	EN			Continuation of application US
					Continuation of patent US 6615189
US 20050127168 1998102044	A1	EN			Continuation of application US
					Continuation of application US

2003441067

Continuation of patent   US 6615189

Original Publication Data by Authority

Claims:
...card associated with a predetermined transaction network, an issuer, and
a sponsoring entity, the method **comprising** : **creating** one account
associated **with** the stored value card, wherein a sponsoring **entity**
funds the account and the account is independent from any other account;
andissuing the...

...a purchase value based on said rebate amount, wherein the independent
stored value card account **comprises** information **about** :a) a stored
value account number; andb) a stored value purchase amount;wherein the
stored value account is usable...

...comprising:creating in a database a stored value card account, wherein
the stored value card **account** comprises information of: **a**) an account
number **of** a stored value card; andb) a purchase value of the stored value
card;issuing...

...independent account beyond the initial issue amount, wherein the
independent stored value card account comprises **information** about:a) **the**
 recipient's name; **b**) a **stored** value card account number; andc) a stored
value card purchase amount;issuing the stored...
...for a recipient designated by the individual human purchaser, wherein
the independent stored value card **account** comprises information **about**
:a) the recipient' **s** name; **b**) a stored value card account number; andc) a
stored value card purchase amount;the...

 20/3,K/16   (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0010298220 - Drawing available
WPI ACC NO: 2000-611849/200058
XRPX Acc No: N2000-453087
**Transaction execution for telephone aided e-commerce, involves retrieving
telecommunication account number and transaction data through intelligent
network, based on which service link is established during billing**
Patent Assignee: BELLSOUTH INTELLECTUAL PROPERTY CORP   (BELL-N)
Inventor: MALIK D W
Patent Family (4 patents,   91 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2000060845	A2	20001012	WO 2000US9132	A	20000406	200058	B
AU 200040758	A	20001023	AU 200040758	A	20000406	200107	E
EP 1169846	A2	20020109	EP 2000920178	A	20000406	200205	E
			WO 2000US9132	A	20000406		
US 6873691	B1	20050329	US 1999287023	A	19990406	200522	E

Priority Applications (no., kind, date): US 1999287023 A 19990406

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2000060845	A2	EN	57	4	

Paul Obiniyi   EIC 3600   15-Sep-06

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
    CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
    JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT
    RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
    GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW
AU 200040758   A   EN   Based on OPI patent   WO 2000060845
EP 1169846   A2   EN   PCT Application WO 2000US9132
                                   Based on OPI patent   WO 2000060845
Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR
    IE IT LI LT LU LV MC MK NL PT RO SE SI

...NOVELTY - The telecommunication account number comprising personal
identification (PIN) **number** and **transaction** **amount** are received by an
intelligent network. Based on the received data, call is linked with
service terminal. The billing relevant to acquired **transaction** is
established, based on retrieved account **number** and **transactions** **amount**
 using billing system.

Original Publication Data by Authority

Original Abstracts:
...a transaction with respect to an account. A communication is received on
a calling line **associated** with a calling line number. An **account**
number and a **transaction** **amount** are obtained from the communication.
The **account** number **corresponds** to an account with respect to which a
transaction is to be conducted. The **transaction** **amount** may be a
number of units, a dollar amount, etc. A validation may be carried out to
determine whether...

...the transaction. In an exemplary embodiment, a billing message is
created to include the account **number** , the **transaction** **amount** , and
the calling line number. The account **number** and the **transaction** **amount**
 from the billing message are used to execute the transaction with respect
to the account...

...a transaction with respect to an account. A communication is received on
a calling line **associated** with a calling line number. An **account**
number and a **transaction** **amount** are obtained from the communication.
The **account** number **corresponds** to an account with respect to which a
transaction is to be conducted. The **transaction** **amount** may be a
number of units, a dollar amount, etc. A validation may be carried out to
determine whether...

...the transaction. In an exemplary embodiment, a billing message is
created to include the account **number** , the **transaction** **amount** , and
the calling line number. The account **number** and the **transaction** **amount**
 from the billing message are used to execute the transaction with respect
to the account...

...a transaction with respect to an account. A communication is received on
a calling line **associated** with a calling line number. An **account**
number and a **transaction** **amount** are obtained from the communication.
The **account** number **corresponds** to an account with respect to which a
transaction is to be conducted. The **transaction** **amount** may be a
number of units, a dollar amount, etc. A validation may be carried out to
determine whether...

...the transaction. In an exemplary embodiment, a billing message is created to include the account **number** , the **transaction** **amount** , and the calling line number. The account **number** and the **transaction** **amount** from the billing message are used to execute the transaction with respect to the account...

Claims:
...A method for executing a transaction, comprising:receiving the communication associated with a calling line **number** ;obtaining a **transaction** **amount** from the communication;coding the **transaction** amount and the calling line number into a billing message for billing telephone service usage...

...transaction amount and the calling line number from the billing message; andcrediting or debiting **an** account by the **transaction** amount, **the** **account** associated with a recipient other than a subscriber associated with the calling line number, wherein...

20/3,K/17   (Item 15 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0009796754 - Drawing available
WPI ACC NO: 2000-085710/200007.
XRPX Acc No: N2000-067204
Value added tax refunding method on purchases made in foreign country
Patent Assignee: VA-T-EN LLC (VATE-N)
Inventor: HAGEMIER R C
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 6003016	A	19991214	US 1997976106	A	19971121	200007	B
			US 1999264440	A	19990308		

Priority Applications (no., kind, date): US 1997976106 A 19971121; US 1999264440 A 19990308

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6003016	A	EN	6	2	C-I-P of application US 1997976106
					C-I-P of patent US 5903876

Original Publication Data by Authority

Original Abstracts:
...refund of value added tax on purchases. The method of refunding includes establishing computerized personal **accounts** and **associated** **value** added tax cards. Each personal **account** and **value** added tax card has **associated** therewith the purchaser's name, address, country of residence and passport number. A photograph of...

Claims:
...account having personal data including the purchaser's name, and nation of issuance of the **purchaser** 's passport **number** ;issuing a **value** added tax card to the **purchaser** having thereon data corresponding to said personal data of said computerized personal account;selecting for...

20/3,K/18   (Item 16 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0009637887 - Drawing available
WPI ACC NO: 1999-589484/199950
Related WPI Acc No: 1996-443377; 1998-008098
XRPX Acc No: N1999-434656
Data processing system for electronic debit transactions through credit card network
Patent Assignee: MARITZ INC (MARI-N)
Inventor: ASHBY T L; CARRITHERS D C; HUFF L; JACKSON M; MCGUIRE K K; RAPP S
  G; RESCH K A; STONE G L; STOREY-WALLER J A
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 5956695	A	19990921	US 1995408690	A	19950321	199950	B
			US 1996620041	A	19960321		
			US 1997969093	A	19971112		

Priority Applications (no., kind, date): US 1996620041 A 19960321; US
  1995408690 A 19950321; US 1997969093 A 19971112

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 5956695	A	EN	18	6	C-I-P of application US 1995408690
					Continuation of application US 1996620041
					Continuation of patent US 5689100

...NOVELTY - A credit card network processor (104) transmits initiating
account **number** , merchant id and **amount** of **transaction** to a filter
processor (116) when a transaction is initiated. The transmitted data is
compared...

Original Publication Data by Authority

Claims:
...invalidating data for the transaction when the evaluated transaction
data indicates that the balance in **the** account corresponding to **the**
initiating account number is insufficient to **cover** the amount of the
initiated transaction;h. said filter processor including means for
transmitting the...

20/3,K/19   (Item 17 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0009409746 - Drawing available
WPI ACC NO: 1999-346535/
XRPX Acc No: N1999-259054
Refunding management method for value added tax card credit system
Patent Assignee: VA-T-EN LLC (VATE-N)
Inventor: HAGEMIER R C
Patent Family (2 patents, 19 countries)

```
? show files; ds; save temp; logoff hold
File   15:ABI/Inform(R) 1971-2006/Sep 14
          (c) 2006 ProQuest Info&Learning
File    9:Business & Industry(R) Jul/1994-2006/Sep 13
          (c) 2006  The Gale Group
File  275:Gale Group Computer DB(TM) 1983-2006/Sep 13
          (c) 2006 The Gale Group
File  621:Gale Group New Prod.Annou.(R) 1985-2006/Sep 13
          (c) 2006 The Gale Group
File  636:Gale Group Newsletter DB(TM) 1987-2006/Sep 13
          (c) 2006 The Gale Group
File   16:Gale Group PROMT(R) 1990-2006/Sep 13
          (c) 2006 The Gale Group
File  160:Gale Group PROMT(R) 1972-1989
          (c) 1999 The Gale Group
File  148:Gale Group Trade & Industry DB 1976-2006/Sep 14
          (c)2006 The Gale Group
File  610:Business Wire 1999-2006/Sep 14
          (c) 2006 Business Wire.
File  810:Business Wire 1986-1999/Feb 28
          (c) 1999 Business Wire
File  476:Financial Times Fulltext 1982-2006/Sep 15
          (c) 2006 Financial Times Ltd
File  624:McGraw-Hill Publications 1985-2006/Sep 14
          (c) 2006 McGraw-Hill Co. Inc
File  634:San Jose Mercury  Jun 1985-2006/Sep 13
          (c) 2006 San Jose Mercury News
File   20:Dialog Global Reporter 1997-2006/Sep 14
          (c) 2006 Dialog


Set     Items    Description
S1     133344    (NUMBER OR NUMERIC? ?)(3N)(VALUE? ? OR PARAMETER? ? OR   AM-
                 OUNT? ?)
S2      20878    S1(7N)(ORDER? ? OR  DEALING? ? OR TRADE? ? OR TRADING OR T-
                 RANSACTION? ? OR PURCHAS??? OR EXCHANG??? OR DEAL? ? OR SELL?-
                 ?? OR SALE? ? OR BUYOUT? ? OR BUY()OUT? ? OR TRANSFER? OR BUY-
                 ???)
S3       1492    INPUT(3N)CELL
S4     324486    (MATRIX? ? OR MATRICE? ?)
S5       2819    ACCOUNT()(TITLE OR CODE? ?)
S6         50    CODE? ?()ROW? ?
S7       1134    ACCOUNT()(TITTLE OR COLUMN? ?)
S8     166599    (VALUE? ? OR PARAMETER? ? OR   AMOUNT? ?)(7N)(ACCOUNT? ? OR
                 TITTLE)
S9       4744    S8(7N)(MATCH? OR COMPAR? OR CORRELAT? OR LINK? OR ASSOCIAT?
                 OR CORRESPOND?)
S10         0    ACCOUNT? ?(3N)TITTLE(3N)CODE()NUMBER
S11         2    AU=(SEKIYA, A? OR SEKIA A?)
S12         4    S3(15N)S4
S13        10    S2(20N)S4
S14         8    RD  (unique items)
S15         5    S4(25N)S5
S16         0    S5(25N)S6
S17         0    S5(7N)S7
S18         0    S4(25N)S6
S19         0    S4(25N)S7
S20      2162    S8 AND S4
S21        18    S20 AND S2
S22       139    S9 AND S4
S23         0    S22 AND S3
```

12/3,K/1   (Item 1 from file: 15)

03087074 1051368121
Neural nets for the real world
Ruggiero, Murray A Jr
Futures v35n7 PP: 50-53 Jun 2006
ISSN: 0746-2468 JRNL CODE: CMM
WORD COUNT: 2871

...TEXT: O = 0" in a standard point and figure chart. A "-1" is entered in
the **matrix** so there is a representation for blank **cell** values giving
each **input** a value when the network is trained.

TREND, VOLATILITY

Neural networks also can be useful...

12/3,K/2   (Item 2 from file: 15)

01784868 04-35859
Contemporary public sector productivity values
Van Wart, Montgomery; Berman, Evan
Public Productivity & Management Review v22n3 PP: 326-347 Mar 1999
ISSN: 1044-8039 JRNL CODE: PBP
WORD COUNT: 10993

...TEXT: and (e) output quantities-efficiencies and (f) output
qualities-outcomes. See Table 1 for a **matrix** of the management elements
of productivity discussed in this section.

The first quantitative **cell** includes **input** quantities such as resource
inputs and service needs. Resource inputs include the budget, personnel,
facilities...

12/3,K/3   (Item 3 from file: 15)

00987631 96-37024
**Merits of the production volume based similarity coefficient in machine
cell formation**
Seifoddini, Hamid; Djassemi, Manocher
Journal of Manufacturing Systems v14n1 PP: 35-44 1995
ISSN: 0278-6125 JRNL CODE: JMY
WORD COUNT: 3077

...TEXT: Problem

The similarity coefficient is the application of clustering techniques to
the problem of machine **cell** formation. The main **input** to a clustering
algorithm is a similarity **matrix** that contains the pairwise similarity
coefficient between elements to be clustered. In the machine cell...

12/3,K/4   (Item 1 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2006 The Gale Group. All rts. reserv.

03614065 Supplier Number: 130939071   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Which performs best at the system level--bulk, FD SOI or multi-gate?
(Industry Watch)
Semiconductor International, v 28, n 3, p 17
March 2005
DOCUMENT TYPE: Journal ISSN: 0163-3767   (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 627

      (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...was wired and capacitive load was extracted.

Timing analysis was performed by driving the first **cell**   by a step **input**
 and then using the output transition time **matrix** to determine the cell
output transition time and the input transition time of the next...
?

14/3,K/1   (Item 1 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

02869610   808763421
Money Growth, Output Growth, and Inflation: A Reexamination of the Modern Quantity Theory's Linchpin Prediction
Brumm, Harold J
Southern Economic Journal v71n3   PP: 661-667   Jan 2005
ISSN: 0038-4038   JRNL CODE: SEJ
WORD COUNT: 3507

...TEXT: on growth

 Economics Letters 131 4

Abraham. Wald 1943

Tests of statistical hypotheses concerning several **parameters** when the **number** of observations is large

  Transactions of the American Mathematical Society 426 82

Halbert. White 1980

A heteroskedasticity-consistent covariance **matrix** estimator and a direct test for heteroskedasticity

 Econometrica 817 38

World Bank.1995

World Development...

14/3,K/2   (Item 2 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

00662233   93-11454
Macroeconomic shocks and business cycles in Australia
Moreno, Ramon
Federal Reserve Bank of San Francisco Economic Review n3   PP: 34-52   1992
ISSN: 0363-0021   JRNL CODE: FSE
WORD COUNT: 10014

...TEXT: B(0) sup '-1 .

Equation (A.7) suggests that two conditions must be satisfied in **order** to identify B(O). First, the **number** of **parameters** to be estimated must not exceed the number of unique elements in the sample covariance **matrix** Sigma sub u . Specifically, there are k sup 2 unknown elements in B(O), and...

14/3,K/3   (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00371502 87-30336
Using JIT to Reduce Leadtime, Inventories
Breen, Stanley A.; Duncan, William L.
Purchasing World v31n8 PP: 93/M7-95/M9 Aug 1987
ISSN: 0093-1659 JRNL CODE: PCW

...ABSTRACT: specified level of quality and lower price. A tool for
assessing suppliers is the Commodity **Matrix** . Commodities (all purchased
parts and raw materials) are listed down the left column. Vertical column
headings are: 1. annual **purchase** price **value** , 2. **number** of parts,
3. **buyer** code, 4. number of suppliers (total, major, prime, and
on-file), 5. average lead time...

14/3,K/4   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

16077625   SUPPLIER NUMBER: 105164423   (USE FORMAT 7 OR 9 FOR FULL TEXT
)
Testing the social process model on selection through expert analysis.
Derous, Eva; De Witte, Karel; Stroobants, Rob
Journal of Occupational and Organizational Psychology, 76, 2, 179(21)
June, 2003
ISSN: 0963-1798   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 9101   LINE COUNT: 00847

...   account. Several authors (Spence, 1979; Spence & Ogilvie, 1973;
Wagenaar & Padmos, 1971) conducted simulation studies in **order** to analyse
critical stress **values** when manipulating the **number** of items within
matrices . These simulations showed that (1) if the number of items
increases, the stress value also...

14/3,K/5   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

07278200   SUPPLIER NUMBER: 15433493   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Knowing a spreadsheet's limitations.
Burke, Gibbons
Futures (Cedar Falls, Iowa), v23, n5, p54(1)
May, 1994
ISSN: 0746-2468   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 702   LINE COUNT: 00054

...   and Parity, are excellent charting programs, but lack the
spreadsheets ability to look at the **value** of any **number** or indicator in
the calculation of your **trading** signals. Other programs do system testing
and allow you to view the **matrix** of intermediate calculations. The oldest
is CompuTrac. Its cousin, Snap, and CompuTrac for Macintosh are...

14/3,K/6   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

05191184   SUPPLIER NUMBER: 10905966   (USE FORMAT 7 OR 9 FOR FULL TEXT)
In search of the perfect product: quality function deployment is no
  panacea, but it may help create products that please the customer rather
  than the engineer. (includes related articles on total quality and on
  creating a palm-top computer) (Special Report: Product Development)
  (Cover Story)
Burrows, Peter
Electronic Business, v17, n12, p70(4)
June 17, 1991
DOCUMENT TYPE: Cover Story   ISSN: 0163-6197   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1466   LINE COUNT: 00113

...   abouts (performance, appearance, or reliability, for example) are
listed down the left side of the **matrix** in **order** of customer priority.
Technical requirements (such as **amount** of memory or **number** of ports)
are listed along the tope of the **matrix** . Competing products are listed
along the right side for comparative analysis.
      The team begins with...

  14/3,K/7   (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

04763835   SUPPLIER NUMBER: 08645538   (USE FORMAT 7 OR 9 FOR FULL TEXT)
First and Final Add to Global M&A Attracting New Players; U.S. Acquisitions
  Down Here, Abroad. (mergers and acquisitions) (illustration)
PR Newswire, 0717NY001A
July 17, 1990
DOCUMENT TYPE: illustration   LANGUAGE: ENGLISH   RECORD TYPE:
  FULLTEXT
WORD COUNT: 276   LINE COUNT: 00123

...CAPTIONS: regional matrix - six months to June 30, 1990. Value/all
deals. (table); Cross border regional **matrix** - six months to June 30,
1990. Number/all **deals** (table); U.S. companies acquiring overseas.
Number of **deals** by **value** . (table); U.S. companies acquired by foreign
companies. Number of deals by value. (table)

  14/3,K/8   (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

46775164 (USE FORMAT 7 OR 9 FOR FULLTEXT)
KPTC to grade five power cos on efficiency
Divya Sreedharan
TIMES OF INDIA
January 25, 2006
JOURNAL CODE: WTIN   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 225

      ...escoms).
      Big Brother, Karnataka Power Transmission Corporation (KPTC), has even
come out with an 'efficiency **matrix** ' to grade the five Escoms -
Bangalore, Mangalore, Gulbarga, Hubli and Chamundeswari - on 26
 parameters : total power **sales** , **number** of metered installations, total
revenue, losses incurred, power theft cases booked, and even, energy

15/3,K/1   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01287842   SUPPLIER NUMBER: 07307605   (USE FORMAT 7 OR 9 FOR FULL TEXT)
A better method to manage mailings. (Duke University's mail management)
Modern Office Technology, v34, n2, p24(2)
Feb, 1989
ISSN: 0746-3839   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 645   LINE COUNT: 00052

...   and scales. Other components include a microcomputer manager's
control station, an 80-column dot **matrix** printer, and a data input
device.
     Operators simply key in **account   codes** for the mail they process.
Michael Trogdon, mail services manager, can view from his control...

15/3,K/2   (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01213543   SUPPLIER NUMBER: 05141563   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Economy-class auditors. (Software Review) (18 accounting software packages
   that retail for around $125 per module) (evaluation)**
Lee, Timothy J.; Ogle, Robert E.; Lefkowits, Leo; Vineberg, Allyn S.;
Calyniuk, Mike; Loppe, Peter; Thiessen, Shelby T.; Xenakis, John J.;
Werner, Kenneth H.; Meyers, Thomas A.; Coulombe, Dave R.; Gentino, Steve;
Berry, Harold; Seymour, Jim; Weinberg, Charles; Harding, Wayne; Barr,
Christopher; Meyers, Marianne L.; Vincent, Rex M.; Rosen, Gail Horowitz;
Rosen, Jay A.
PC Magazine, v6, n15, p107(22)
Sept 15, 1987
DOCUMENT TYPE: evaluation   ISSN: 0888-8507   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 7392   LINE COUNT: 00590

...   Business Accountant is its budgeting capability. When you request
this function, the screen displays a **matrix** showing **account   codes**
down the side and months of the year across the top. You use the cursor
keys to move around the **matrix** , just as you would move around a
spreadsheet. You can fill in the budget values...

15/3,K/3   (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01210980   SUPPLIER NUMBER: 06108276   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Computer Associates' SuperProject Expert: powerful, but super complex.
   (Software Review) (evaluation)**
Housman, Judy
PC Week, v4, n48, p110(2)
Dec 1, 1987
DOCUMENT TYPE: evaluation   ISSN: 0740-1604   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1617   LINE COUNT: 00129

...   costs (for example, refreshments, equipment and space rental)

broken down below each task. With the **matrix** option, the cost for each
resource might be further broken down horizontally by task **account   code**
(the cost center responsible for paying for that task) or month incurred.
        Defining such reports...

   15/3,K/4   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

03866009   SUPPLIER NUMBER: 07307605   (USE FORMAT 7 OR 9 FOR FULL TEXT)
A better method to manage mailings. (Duke University's mail management)
Modern Office Technology, v34, n2, p24(2)
Feb, 1989
ISSN: 0746-3839   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 645   LINE COUNT: 00052

...   and scales. Other components include a microcomputer manager's
control station, an 80-column dot **matrix** printer, and a data input
device.
        Operators simply key in **account   codes** for the mail they process.
Michael Trogdon, mail services manager, can view from his control...

   15/3,K/5   (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter

16132891 (USE FORMAT 7 OR 9 FOR FULLTEXT)
POWER packages
 SECTION TITLE: ADVERTISING
INFOTECH WEEKLY , 2 ed, p16
April 09, 2001
JOURNAL CODE: WIWY   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 620

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   what they actually need."
    "One of the key strengths of emPOWER is its branch/department/
      account   code   matrix , which simplifies multi profit centre
reporting without the need for an excessive code structure. There...
?

21/3,K/1   (Item 1 from file: 15)

02536389 239547041
SEM being more effective than multiple regression in parsimonious model testing for management development research
Cheng, Eddie W L
Journal of Management Development v20n7/8 PP: 650-667 2001
ISSN: 0262-1711 JRNL CODE: JMD
WORD COUNT: 6690

...TEXT: small models with fewer posited variables and scales with less indicators) would reduce the total **number** of estimated **parameters** . In **order** to achieve the goodness-of-fit indices and obtain the "best fitting" model, unexpected relationships...opportunity to transfer and then transfer reward.

Figure 2.

As shown in Table I, training **value** **accounts** for a significant **amount** of variance (52.5 per cent) in transfer outcome (R

sup 2
= 0.525, p < 0.01). Other independent variables only **account** for a very small increment in the **amount** of variance accounted for in transfer outcome. An examination of the final beta weights in...

...such as model mis-specification or empirical under-identification might be present (Wothke, 1993). In **order** to reduce the **number** of **parameters** for examination, some of the indicators or paths have to be deleted; however, such deletions...a very good fit. Thus, the "combined" measurement model possessed good psychometric properties. The correlation **matrix** was shown in Table IV. After the measurement model had been "cleaned", the revised model...strategies", Journal of Occupational Psychology, Vol. 64, pp. 167-77.

Wothke, W. (1993), "Nonpositive definite **matrices** in structual modeling", in Bollen, K.A. and Long, J.S. (Eds), Testing Structural Equation...

21/3,K/2   (Item 2 from file: 15)

02242089 84987021
Methodological strategies for benchmarking accounting processes
Beretta, Sergio; Dossi, Andrea; Grove, Hugh
Benchmarking for Quality Management & Technology v5n3 PP: 165 1998
ISSN: 1351-3036 JRNL CODE: BCHK
WORD COUNT: 6034

...TEXT: management and collection.

It is quite difficult to consider the checking, posting and filing of **accounts** payable as **value** generating activities. At the most, in a perspective of a partnership with suppliers, these activities...

...per sales invoice will be greater for Alfa company than for Beta

company. In a **matrix** built around these two factors, the Alfa company a/r process and the Beta company a/r process would be classified in two opposite quadrants (see Figure 1).

The proposed **matrix** works well as a clustering device for assessing comparability of accounting ...normalise more than two or three indicators to avoid reducing the discriminating capacity of the **matrix** for comparability purposes.

The application of this clustering procedure for performance comparability purposes to the...

...from its ultimate user an action takes place, the more likely it is to lose **value** ;

number of **exchange** points: the higher the number of connection points, the higher the possibility of information distortion...

21/3,K/3   (Item 3 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
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02050735 57660482
The dynamics of household wealth accumulation in Italy
Jappelli, Tullio; Pistaferri, Luigi
Fiscal Studies v21n2 PP: 269-295 Jun 2000
ISSN: 0143-5671 JRNL CODE: FCS
WORD COUNT: 9808

...TEXT: report fractions of financial wealth in total wealth and are then asked to report the **amount** held in checking **accounts** . Financial wealth is inferred by difference. Financial asset categories become more detailed over the years...

...saving accounts, certificates of deposit, government bonds, corporate bonds, stocks, mutual funds and management investment **accounts** , cash **values** of life insurance, cash **values** of defined contribution pension funds and foreign assets.3 Net real assets include real estate...

...the dynamics of the wealth distribution. Such dynamics can be appropriately described by the transition **matrix** of net worth or financial wealth. The transition **matrix** is useful for understanding whether those who are wealthy today also tend to be wealthy...distribution in 1993 remain in the same quartile in 1995. Note finally that both transition **matrices** are symmetric: the transition probabilities in the upper triangular part of the **matrix** roughly match those in the lower part.

TABLE 5

Social mobility is often regarded as...

...losses on financial assets than net worth. Finally, reporting errors could potentially bias the transition **matrix** . If respondents report data with errors, one will find units moving up and down even...

...rank in the distribution is unchanged. Hence, in the presence of measurement error, the transition **matrix** will tend to report higher mobility. If net worth is measured more accurately than financial...A

special section of the questionnaire asks each member of the household to report the **number** and **amount** of **transfers** (bequests and gifts) received in the past from parents or other relatives (information is recorded...face income shocks, which are most responsible for movements up and down in the transition **matrix** .
9 Clearly, the empirical relevance of this source of bias depends on the correlation between...

21/3,K/4   (Item 4 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

02012926 52746365
The Federal Reserve Banks as fiscal agents and depositories of the United States
Anonymous
Federal Reserve Bulletin v86n4   PP: 251-259 Apr 2000
ISSN: 0014-9209 JRNL CODE: FRS
WORD COUNT: 5027

...TEXT: account at the Federal Reserve. The institution receiving the deposit of securities has the payment **amount** automatically debited from its funds **account** at the Federal Reserve. Receivers of securities can return the securities to the sender (transactions...that the NBES provides to depository institutions.

2. Government securities transferred through the Fedwire securities **transfer** system, 1990-99

1. **Number** , **value** , and growth of government securities **transferred** through the Fedwire securities transfer system, 1990-99

In 1986, the Treasury stopped issuing marketable...this valuation method was adopted in 1998, the Federal Reserve was using a risk-based **matrix** to determine the value of nonpriced collateral. Market pricing was applied to definitive instruments in...

21/3,K/5   (Item 5 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01670031 03-21021
Calculating the value-creation potential of a deal
Rappaport, Alfred
Mergers & Acquisitions v33n1 PP: 33-44 Jul/Aug 1998
ISSN: 0026-0010 JRNL CODE: MEA
WORD COUNT: 7196

...TEXT: This becomes abundantly clear when the purchase price is computed using management's per-share **value** times the **number** of shares **exchanged** . If management incorrectly values the purchase price at the undervalued market price, the company is...impact and sensitivity analyses can be performed on the value drivers.

For example, the sensitivity **matrix** in Table 5 shows what can happen to Gillette's value added from the acquisition...

...consider the likelihood that, given current plans, the share price will

outdistance the above benchmark **values** . It must also take into **account** that the $200 is a bird in the hand.

There is another useful question that...

21/3,K/6   (Item 6 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
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00887668   95-37060
Personal and structural determinants of the pace of strategic decision making
Wally, Stefan; Baum, J Robert
Academy of Management Journal v37n4   PP: 932-956   Aug 1994
ISSN: 0001-4273   JRNL CODE: AMA
WORD COUNT: 9064

...TEXT: Smith (1991) informed the development of the items.

Size. Size was measured as both dollar **value** of **sales** and **number** of employees.

Industry effects. Industry effects were controlled through a categorical ranking of industries based...

...and the root-mean-squared residual (RMSR). Chi-square indicates the probability that the measurement **matrix** is of the form implied by a model; it is sensitive to sample size, and...

...05 is generally considered acceptable (Hayduk, 1989).
The goodness-of-fit index indicates the relative **amount** of variables' covariance the model **accounts** for. The statistic is 0 when any model would do as well as the hypothesized...squared residual measures the average residual from the deduction of the model from the sample **matrix** ; small residuals are desirable.

RESULTS

Table 2 gives descriptive statistics and correlations for all the...

...of respondents, this statistic allows us to claim a good fit between the measurement covariance **matrix** and the structural equation model (Bearden, Sharma, & Teel, 1982).

The other indicators were as follows...

21/3,K/7   (Item 7 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
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00885985   95-35377
Financial firms' production and supply-side monetary aggregation under dynamic uncertainty
Barnett, William A; Zhou, Ge
Federal Reserve Bank of St. Louis Review v76n2   PP: 133-165   Mar/Apr 1994
ISSN: 0014-9187   JRNL CODE: FSL
WORD COUNT: 15336

...the GMM estimator (Character omitted) has an asymptotically normal distribution with mean 8 and covariance **matrix** C.

...vector which contains all $n(m-1)$ independent parameters in the vector c and the **matrix** v. The hypothesis of weak separability can be rewritten now as tau = 0 or equivalently...

...Theta = tau = 0,

where S is an $[n(m - 1)] \times [(n + m + 1)/2]$ **matrix** whose elements are all zeros and ones.

From the known asymptotic distribution of (Character omitted...

...estimated. The convexity conditions are imposed by replacing A and B by the lower triangular **matrices** qq' and uu' respectively, where q and u are

(Equations omitted)
and

(Equations omitted)

Equation...

...the specification of the transformation function. They are xi, u sub 11 , the lower triangular **matrix** q, and the vector (Equation omitted).

The primary data source is the Federal Reserve's...kernels in TSP, our estimated results are robust to heteroskedasticity, autocorrelation and positive semidefinite weighting **matrix** . ?b use the GMM method, instrumental variables must be selected. We choose as instruments the... number of parameters needed to maintain flexibility. Diewert and Wales (1988) have acquired the minimum **number** of **parameters** needed to provide a second- **order** approximation to an arbitrary function. If a specification for an arbitrary function with n variables...omitted) is the sample mean of the moment conditions and (Characters omitted) is the weighting **matrix** that defines the metric in making (Characters omitted) close to zero in the GMM estimation...K.. and Kenneth D. West. "A Simple, Positive Semi-Definite, Heteroskedasticity and Autocorrelation Consistent Covariance **Matrix** ," Econometrica (May 1987), pp. 703-08.
Poterba, James M., and Julio J. Rotemberg. "Money in...

 21/3,K/8   (Item 8 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00662233 93-11454
Macroeconomic shocks and business cycles in Australia
Moreno, Ramon
Federal Reserve Bank of San Francisco Economic Review n3 PP: 34-52 1992
ISSN: 0363-0021 JRNL CODE: FSE
WORD COUNT: 10014

...TEXT: a vector autoregression (VAR) model, and then exploiting the information from the sample variance-covariance **matrix** to achieve identification. As discussed earlier, one of the key identifying assumptions is that unobservable...generated by using draws from the Normal and Wishart distributions to modify the variance covariance **matrix** and

In typical applications, the use of a lower-triangular **matrix** G, also known as the Choleski factorization, yields a recursive system of mutually orthogonal disturbances...

...section draws heavily on the lucid discussion in Hutchison and Walsh (1992).

2 For a **matrix** of polynomials in the lag operator B(L) = B sub o + B sub 1 L + B sub 2 L sup 2 + ..., the **matrix** of long-run multipliers is found by setting L = 1. This yields B(!) = B sub...

21/3,K/9   (Item 1 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2006 The Gale Group. All rts. reserv.

03786597 Supplier Number: 137358331   (USE FORMAT 7 OR 9 FOR FULLTEXT)
RECORD M&A ACTIVITY IN CREDIT AND COLLECTIONS.

CardLine, v 5, n 40, p 1
October 07, 2005
DOCUMENT TYPE: Electronic Journal   (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 391

TEXT:
...management industry shattered a record in the third quarter with $1.14 billion in total **deal**   **value** . The **number** sent 2005's total from approximately $400 million in the first six months to $1...

...announced plans to acquire an unnamed company that specializes in buying health care and utility **accounts** . That deal's **value** is approximately $84 million. Other notable third-quarter transactions include Norfolk, VA.-based debt buyer...

...Germany's EOS Group - which purchased a majority stake in Greek debt collection company Europe **Matrix** - and acquisitions by Citigroup Venture Capital International, Sallie Mae, KRG Capital and American Coradius International...

21/3,K/10   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01213543   SUPPLIER NUMBER: 05141563   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Economy-class auditors. (Software Review) (18 accounting software packages
  that retail for around $125 per module) (evaluation)
Lee, Timothy J.; Ogle, Robert E.; Lefkowits, Leo; Vineberg, Allyn S.;
Calyniuk, Mike; Loppe, Peter; Thiessen, Shelby T.; Xenakis, John J.;
Werner, Kenneth H.; Meyers, Thomas A.; Coulombe, Dave R.; Gentino, Steve;
Berry, Harold; Seymour, Jim; Weinberg, Charles; Harding, Wayne; Barr,
Christopher; Meyers, Marianne L.; Vincent, Rex M.; Rosen, Gail Horowitz;
Rosen, Jay A.
PC Magazine, v6, n15, p107(22)
Sept 15, 1987
DOCUMENT TYPE: evaluation   ISSN: 0888-8507   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 7392   LINE COUNT: 00590

...   transaction details from the program periodically. Also, the
program limits the size of total dollar **amounts** to $9,999,999.99.
     The **Accounts** Payable and Accounts Receivable modules are simple yet
practical subledgers. They don't track due...to need in the course of his
bookkeeping.
     For each transaction, you specify a transaction **amount** as well as
the codes of the **accounts** to be debited and credited. A special
"split-transaction" procedure is possible: you can split either the debit
or the credit **amount** among two or more **accounts** . Another procedure
allows you to specify up to nine recurring transactions, which you can
request...

...Business Accountant is its budgeting capability. When you request this
function, the screen displays a **matrix** showing account codes down the
side and months of the year across the top. You use the cursor keys to move
around the **matrix** , just as you would move around a spreadsheet. You can
fill in the budget **values** for each **account** for each month of the year,
and the program automatically updates the totals by row...

...have been cleared and which have not. The program can track two balances
for such **accounts** : the **amount** according to your books and the amount on
the bank's books.
     Business Accountant has...transactions in the Purchase and Expense
and the Sales journals, respectively . Information entered includes
company, **transaction** date, the reference number, total **amount** ,
allocation **amount** , **account** and due date (for **accounts** payable only).
CPA+ checks agreement of the allocations to the total **amount** at this
time, but checks **account** validity during the ledger update. In addition,
the program maintains the balance of each item...

 21/3,K/11   (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

06121153   Supplier Number: 137358331   (USE FORMAT 7 FOR. FULLTEXT)
RECORD M&A ACTIVITY IN CREDIT AND COLLECTIONS.
Cardline, v5, n40, p1
Oct 7, 2005
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 428

    (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...management industry shattered a record in the third quarter with $1.14
billion in total **deal**   **value** . The **number** sent 2005's total from
approximately $400 million in the first six months to $1...

...announced plans to acquire an unnamed company that specializes in buying
health care and utility **accounts** . That deal's **value** is approximately
$84 million. Other notable third-quarter transactions include Norfolk,
VA.-based debt buyer...

...Germany's EOS Group - which purchased a majority stake in Greek debt
collection company Europe **Matrix** - and acquisitions by Citigroup Venture
Capital International, Sallie Mae, KRG Capital and American Coradius
International...

21/3,K/12   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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0020725883   SUPPLIER   NUMBER: 127020124   (USE FORMAT 7 OR 9 FOR FULL
TEXT)
Ukraine Business Report Weekly.
Ukraine Business Report Weekly, NA
Dec 14, 2004
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 41350   LINE COUNT: 03323

...   to him, during this period the bank's liquidity improved: as of
December 2, the **amount** at the correspondent **account** of the National
Bank of Ukraine nearly reached UAH500 million, which meets the average
allowing...

...million at the cost of scheduled returns of credits by legal entities
and individuals. The **number** and daily **amount** of **transactions** on cash
withdrawal through ATMs also went down. Therefore filling in cash in ATMs
got...

...depositing in securities (by 32.7%).
      In the structure of total assets high-liquid assets **account**   for
14.4% of the **amount** of total assets, credit issued to banks - 70.1%,
depositing in securities - 6.2%.
      In...with available inquires of credit members, the schedule of the
return of shares to deposit **accounts** , which shall regulate the procedure
and **amount** .
      Priority criteria for scheduling are the date of submission of
members' inquiry on advanced dissolution...in the near future.
      Printronix is a worldwide market leader in enterprise solutions for
line **matrix** printing and high-performance thermal and fanfold laser
printing solutions. The company also says it...

21/3,K/13   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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0020709103   SUPPLIER   NUMBER: 125849660   (USE FORMAT 7 OR 9 FOR FULL
TEXT)
Ukraine Business Report Daily.
Ukraine Business Report Daily, NA
Dec 6, 2004
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 10151   LINE COUNT: 00813

...   in the near future.
      Printronix is a worldwide market leader in enterprise solutions for
line **matrix** printing and high-performance thermal and fanfold laser
printing solutions. The company also says it...to him, during this period
the bank's liquidity improved: as of December 2, the **amount** at the
correspondent **account** of the National Bank of Ukraine nearly reached
UAH500 million, which meets the average allowing...

...million at the cost of scheduled returns of credits by legal entities
and individuals. The **number** and daily **amount** of **transactions** on cash
withdrawal through ATMs also went down. Therefore filling in cash in ATMs

got...
...with available inquires of credit members, the schedule of the return of
shares to deposit **accounts** , which shall regulate the procedure and
amount .
        Priority criteria for scheduling are the date of submission of
members' inquiry on advanced dissolution...

 21/3,K/14   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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13920584   SUPPLIER NUMBER: 78872900   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Robust Inference for Generalized Linear Models.
CANTONI, EVA; RONCHETTI, ELVEZIO
Journal of the American Statistical Association, 96, 455, 1022
Sept, 2001
ISSN: 0162-1459   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 8023   LINE COUNT: 00793

...   h.sub.i), were (h.sub.i) is the ith diagonal element of the hat
matrix H = X(((X.sup.T)X).sup.-1) (X.sup.T). More sophisticated choices
for...for binomial and Poisson models and does not require numerical
integration; see Appendix A. The **matrices** M(((psi).sub.c), F) and
Q(((psi).sub.c), F) can also be easily...

...X.sup.T) AX - a((beta))a(((beta)).sup.T),
        where A is a diagonal **matrix** with elements (a.sub.i) =
E(((psi).sub.c) (((r.sub.i)).sup.2))x...

...psi).sub.c), F) = 1/n (X.sup.T) BX,
        where B is a diagonal **matrix** with elements (b.sub.i) =
E(((psi).sub.c) ((r.sub.i)) (partial)/(partial)((micro...
...x.sub.i). See Appendix B for further details and for the computation of
these **matrices** for binomial and Poisson models.
        3. ROBUST INFERENCE
        3.1 Model Selection Based on Robust...

...a vector a into (p - q) and q components and the corresponding partition
of a **matrix** A by
        (MATHEMATICAL EXPRESSION IS NOT REPRODUCEBLE IN ASCII)
        where (A.sub.11) (epsilon) (R...normal variables,
(d.sub.1),...,(d.sub.q) are the q positive eigenvalues of the **matrix**
Q((psi), F)((M.sup.-1)((psi), F) - (M.sup.+)((psi), F))), and (M.sup...

...psi, (F.sub.((beta).sub.0))).sub.22)S = D and D is the diagonal **matrix**
with elements (d.sub.1),...,(d.sub.q).
        3.2 Robustness Properties and Choice of...

...i=1) (d.sub.i)(((chi).sup.2).sub.1)(0), P is an orthogonal **matrix** such
that (P.sup.T) DP = (sigma)A, and D is the diagonal **matrix** with elements
(d.sub.1),..., (d.sub.q), the eigenvalues of (sigma)A. Moreover, diag(R)
indicates the vector with components the diagonal elements of the **matrix**
R.
        If the influence function of the functional U is bounded, then the
asymptotic level...

...0))).sup.T) (P.sup.T)) + O (((epsilon).sup.2))
        where P is an orthogonal **matrix** such that (P.sup.T) DP =
((omega).sub.22)(M.sub.22.1), (omega) is the asymptotic variance of (beta)

Paul Obiniyi   EIC 3600   14-Sep-06

defined in Section 2.1, and D is the diagonal **matrix** with elements
(d.sub.1),...,(d.sub.q) defined in Proposition 1.

The result is...was collected in view of the management of hardwood
forest to take conservation and recreation **values** , as well as wood
production, into **account** . The study is fully described by Lindenmayer et
al. (1990, 1991). The number of different...Logistic Regression,"
Biometrika, 73, 413-424.

Wald, A. (1943), "Test for Statistical Hypotheses Concerning Several
Parameters when the **Number** of Observations is Large," **Transactions** of
the American Mathematical Society, 54, 426-482.

Wedderburn, R. W. M. (1974), "Quasi-Likelihood...P((Y.sub.i) =
(j.sub.2))).

APPENDIX B: ASYMPTOTIC VARIANCE

We first determine the **matrix** Q(((psi).sub.c), F) in the
particular situation of Mallows quasi-likelihood estimator. By...

...X.sup.T) AX - a((beta))a(((beta)).sup.T),

where A is the diagonal **matrix** with elements (a.sub.i) =
E(((psi).sub.c)(((r.sub.i)).sup.2)) (w...

...sup.T).sub.i)

= 1/n (X.sup.T) BX,

where B is the diagonal **matrix** with elements (b.sub.i) =
E(((psi).sub.c)((r.sub.i))(partial)/(partial)((micro...

...of a Mallows quasi-likelihood estimator involves the computation of the
diagonal terms of the **matrices** A and B.

We determine the three terms (partial)/(partial)((eta).sub.i)(g.sup
...

21/3,K/15 (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

10343857   SUPPLIER NUMBER: 20951151   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Calculating the value-creation potential of a deal. (includes related
  article on determining the value of acquisition)**
Rappaport, Alfred
Mergers & Acquisitions, 33, n1, 33(12)
July-August, 1998
ISSN: 0026-0010   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 7927   LINE COUNT: 00704

...   This becomes abundantly clear when the purchase price is computed
using management's per-share **value** times the **number** of shares
exchanged . If management incorrectly values the purchase price at the
undervalued market price, the company is...impact and sensitivity analyses
can be performed on the value drivers.

For example, the sensitivity **matrix** in Table 5 shows what can happen
to Gillette's value added from the acquisition...

...consider the likelihood that, given current plans, the share price will
outdistance the above benchmark **values** . It must also take into **account**
that the $200 is a bird in the hand.

	Value per
Year	share
1	$224...

21/3,K/16   (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

08928550   SUPPLIER NUMBER: 18542853   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**An empirical investigation of the advertising spending decisions of a
  multiproduct retailer.**
D'Souza, Giles; Allaway, Arthur
Journal of Retailing, v71, n3, p279(18)
Fall, 1995
ISSN: 0022-4359   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 6954   LINE COUNT: 00578

...   rather than the estimation of complex models, there is a definite
need to take into **account** the statistical nature of the estimated model
parameters if conclusions are not to be too hastily drawn. Therefore, the
main goal of this...value (see Greene, 1990, pp. 644-646). This can be
accomplished by testing whether the **matrix** of multipliers converges.
Since the largest eigenvalue of the **matrix** of multipliers is less than
unity (see Appendix 1), it converges, and we therefore conclude...
approaches.
     APPENDIX 1
     Test for Dynamic Stability
     Write the structural Equations 1 and 2 in **matrix** form, by taking
logarithms and ignoring the error terms, as follows:
     (Mathematical Expression Omitted)
     where...

...sub.it)).
     The reduced form is then:
     (Mathematical Expression Omitted)
     Now, for dynamic stability the **matrix** of multipliers must converge
(i.e., (Mathematical Expression Omitted)). This can be verified by checking
...

...be an instance of feedback. Feedback can be handled through a
simultaneous equation model in **order** to obtain consistent **parameter**
estimates.
     4. The **number** of leads and lags is a matter of empirical judgment.
     5. If monthly and quarterly...

21/3,K/17   (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

03686606   SUPPLIER NUMBER: 06583368   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Full service. (includes 2 related articles) (ECR-POS Hardware Survey, part
  2) (buyers guide)**
Kasavana, Michel; Casper, Carol; Brennan, Denise M.
Restaurant Business, v87, n12, p173(11)
Aug 10, 1988
DOCUMENT TYPE: buyers guide   ISSN: 0097-8043   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 4655   LINE COUNT: 00695

...   items found in each category. This type of evaluation process
begins with the four-box **matrix** and continues through the menu
engineering graph.
     The menu engineering graph is a useful means...

...audit report indicating all accounts receivable transactions. An audit report usually charts each account by **account** code, account name, invoice **number** (s) and **amount** (s), and the types of **transactions** processed for a specified time period.

The term "accounts payable" refers to liabilities incurred for...

21/3,K/18 **(Item 1 from file: 20)**
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

31114524
GIMV Records Net Group Profit Of EUR 13.2 Million For First Six Months Of 2003
HUGIN
September 11, 2003
JOURNAL CODE: FHUG   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 1989

... to EUR 13.2 million. During the first half of the year GIMV succeeded in **selling** , above book **value** , a **number** of interests it had held for a longer time, achieving capital gains totalling EUR 41...among others, a part of its participation in Cappelle Pigments and its entire stake in **Matrix** Integrated Systems. At the start of the second half GIMV also sold 3 participations in... as explained above. In the limited consolidation these holdings are shown at the same book **value** as in the unconsolidated annual **accounts** . Our audits were carried out in accordance with the recommendations of the Institute of Company...
?

```
? show files; ds; save temp; logoff hold
File 348:EUROPEAN PATENTS 1978-2006/ 200637
         (c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060907UT=20060831
         (c) 2006 WIPO/Thomson

Set      Items    Description
S1       94512    (NUMBER OR NUMERIC? ?)(3N)(VALUE? ? OR PARAMETER? ? OR  AM-
                   OUNT? ?)
S2        4633    S1(7N)(ORDER? ? OR  DEALING? ? OR TRADE? ? OR TRADING OR T-
                   RANSACTION? ? OR PURCHAS??? OR EXCHANG??? OR DEAL? ? OR SELL?-
                   ?? OR SALE? ? OR BUYOUT? ? OR BUY()OUT? ? OR TRANSFER? OR BUY-
                   ???)
S3        5326    INPUT(3N)CELL
S4      270474    (MATRIX? ? OR MATRICE? ?)
S5         407    ACCOUNT()(TITLE OR CODE? ?)
S6         172    CODE? ?()ROW? ?
S7          23    ACCOUNT()(TITTLE OR COLUMN? ?)
S8       22165    (VALUE? ? OR PARAMETER? ? OR  AMOUNT? ?)(7N)(ACCOUNT? ? OR
                   TITTLE)
S9        2391    S8(7N)(MATCH? OR COMPAR? OR CORRELAT? OR LINK? OR ASSOCIAT?
                   OR CORRESPOND?)
S10          0    ACCOUNT? ?(3N)TITTLE(3N)CODE()NUMBER
S11          0    AU=(SEKIYA, A? OR SEKIA A?)
S12          1    S2(7N)S3
S13         68    S3(7N)S4
S14          0    S13(7N)S8
S15          0    S13(7N)S7
S16          0    S13(25N)S1
S17         51    S8(7N)S5
S18         51    S17(7N)ACCOUNT? ?
S19          0    S18(7N)(ROW? ? OR COLUMN? ?)
S20          0    S18(7N)S4
S21          0    S18(25N)S4
S22          0    S18(25N)S3
S23         10    ((MATRIX? ? OR MATRICE? ?)(3N)(ROW? ? OR COLUMN? ?))(3N) (-
                   CELL? ?(3N)(ORDER? ? OR  DEALING? ? OR TRADE? ? OR TRADING OR
                   TRANSACTION? ? OR PURCHAS??? OR EXCHANG??? OR DEAL? ? OR SELL-
                   ??? OR SALE? ? OR BUYOUT? ? OR BUY()OUT? ? OR TRANSFER? OR BU-
                   Y))
```

12/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00741338
**Connectionless   communications   system,   test   method,   and   intra-station
    control system**
**Verbindungsloses Kommunikationssystem, Testmethode und Intra-Station-Steuer
    ungssystem**
**Systeme   de   communication   sans   connection, methode de test et systeme de
    gestion intra-station**
PATENT ASSIGNEE:
  FUJITSU LIMITED, (211460), 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa 211, (JP), (Proprietor designated states: all)
INVENTOR:
  Kobayasi, Yasusi,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Watanabe, Yoshihiro,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Nishida, Hiroshi,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Izawa, Naoyuki,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Murayama, Masami,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Abe, Jin,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Uchida, Yoshihiro,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Yamanaka, Hiromi,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Aso, Yasuhiro,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Tsuruta, Yoshihisa,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Kato, Yoshiharu,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Kakuma, Satoshi,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Uriu, Shiro,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Samejima, Noriko,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Ishioka, Eiji,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Sekine, Shigeru,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Karakawa, Yoshiyuki,Fujitsu Kyushu Communication, Systems
    Ltd.,Yasudaseimeihakata Blg., 1-4-4,, Hakataekimae,Hakata-ku,Fukuoka,
    812, (JP)
  Kagawa, Atsushi,c/o Fujitsu Communication, Systems Ltd.,3-9-18,
    Shinyokohama,Kouhoku-ku, Yokohama-shi,Kanagawa, 222, (JP)
  Nakayama, Mikio,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
  Kawataka, Miyuki,Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
    Kawasaki-shi,Kanagawa, 211, (JP)
LEGAL REPRESENTATIVE:

von Fischern, Bernhard et al (9672), Hoffmann Eitle, Patent- und
    Rechtsanwalte, Arabellastrasse 4, 81925 Munchen, (DE)
PATENT (CC, No, Kind, Date):   EP 700229 A2   960306 (Basic)
                               EP 700229 A3   990203
                               EP 700229 B1   060628
APPLICATION (CC, No, Date):   EP 95113111 950821;
PRIORITY (CC, No, Date): JP 94255120 940822
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): H04Q-011/04
INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
   H04Q-0011/04   A I F B 20060101 19951218 H EP
ABSTRACT WORD COUNT: 170
NOTE:
   Figure number on first page: 42

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
        CLAIMS A (English)   EPAB96   8491
        CLAIMS B (English)   200626   334
        CLAIMS B (German)   200626   320
        CLAIMS B (French)   200626   419
        SPEC A   (English)   EPAB96   164543
        SPEC B   (English)   200626   13848
Total word count - document A   173063
Total word count - document B   14921
Total word count - documents A + B   187984

...SPECIFICATION copied cells is required. The information is normally set
   as tag information added to the **cell** when it is **input** to the
   exchange station. However, since the **amount** of the above described
   information is not small, the tag information occupies about 10 bytes...
?

01755852
Non-volatile memory cell and manufacturing process
Festwertspeicherzelle und Herstellungsverfahren
Cellule de memoire non-volatile et procede de fabrication
PATENT ASSIGNEE:
  STMicroelectronics S.r.l., (1014060), Via C. Olivetti, 2, 20041 Agrate
    Brianza (Milano), (IT), (Applicant designated States: all)
INVENTOR:
  Pavan, Alessia, Viale Verdi 123, I-23807 Merate (Lecco), (IT)
  Clementi, Cesare, Via Castelmorrone, 4, I-21052 Busto Arsizio (Varese),
    (IT)
  Baldi, Livio, Via Dante, 26, I-20041 Agrate Brianza (Milano), (IT)
LEGAL REPRESENTATIVE:
  Ferrari, Barbara (126342), Botti & Ferrari S.r.l., Via Locatelli, 5,
    20124 Milano, (IT)
PATENT (CC, No, Kind, Date): EP 1435657 A1 040707 (Basic)
APPLICATION (CC, No, Date):   EP 2002425805 021230;
DESIGNATED STATES: DE; FR; GB; IT
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO
INTERNATIONAL PATENT CLASS (V7): H01L-021/8247; H01L-027/115
ABSTRACT WORD COUNT: 179
NOTE:
  Figure number on first page: 7

LANGUAGE (Publication,Procedural,Application): English; English; Italian
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS A   (English)   200428   674
      SPEC A   (English)   200428   2271
Total word count - document A   2945
Total word count - document B   0
Total word count - documents A + B   2945

  ...SPECIFICATION low dielectric constant is formed between floating gate
   regions FG belonging to the same memory **cell   matrix   row   in   order**
   to reduce the coupling between adjacent cells 1.
     After all, this dielectric layer 9 with...

01232826
Flash compatible EEPROM
Flashkompatibler EEPROM Speicher
EEPROM compatible avec une memoire flash
PATENT ASSIGNEE:
  STMicroelectronics S.r.l., (1014060), Via C. Olivetti, 2, 20041 Agrate
    Brianza (Milano), (IT), (Proprietor designated states: all)
INVENTOR:
  Cappelletti, Paolo, Corso Garibaldi, 104, 20030 Seveso, (IT)
LEGAL REPRESENTATIVE:
  Pellegri, Alberto et al (45781), c/o Societa Italiana Brevetti S.p.A.
    Piazza Repubblica, 5, 21100 Varese, (IT)
PATENT (CC, No, Kind, Date): EP 1067557 A1 010110 (Basic)

EP 1067557 B1 050202

APPLICATION (CC, No, Date):   EP 99830390 990622;
DESIGNATED STATES: DE; FR; GB; IT
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G11C-011/00; G11C-016/16; G11C-016/34
ABSTRACT WORD COUNT: 250
NOTE:
   Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; Italian
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
       CLAIMS A   (English)   200102   687
       CLAIMS B   (English)   200505   691
       CLAIMS B   (German)   200505   698
       CLAIMS B   (French)   200505   742
       SPEC A   (English)   200102   5732
       SPEC B   (English)   200505   5735
Total word count - document A   6420
Total word count - document B   7866
Total word count - documents A + B   14286

...SPECIFICATION a certain number of memory cells, organized in a canonical
   manner in an array or **matrix** of **rows** and **columns** of **cells** are
   formed, in **order** to make a memory block of a certain capacity of
   recordable data.
      For comparison purposes...

...SPECIFICATION a certain number of memory cells, organized in a canonical
   manner in an array or **matrix** of **rows** and **columns** of **cells** are
   formed, in **order** to make a memory block of a certain capacity of
   recordable data.
      For comparison purposes...

 23/3,K/3   **(Item 3 from file: 348)**
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00966517
Semiconductor memory device
Halbleiterspeicheranordnung
Dispositif de memoire a semiconducteurs
PATENT ASSIGNEE:
   MITSUBISHI DENKI KABUSHIKI KAISHA, (208581), 2-3, Marunouchi 2-chome
      Chiyoda-ku, Tokyo, (JP), (Proprietor designated states: all)
   MITSUBISHI ELECTRIC ENGINEERING CO., LTD., (1515570), 6-2 Ohte-machi
      2-chome, Chiyoda-ku, Tokyo, (JP), (Proprietor designated states: all)
INVENTOR:
   Dosaka, Katsumi, c/o Mitsubishi Denki K.K., LSI Kenkyusho, Mizuhara
      4-chome, Itami-shi, Hyogo-ken, (JP)
   Kumanoya, Masaki, c/o Mitsubishi Denki K.K., LSI Kenkyusho, Mizuhara
      4-chome, Itami-shi, Hyogo-ken, (JP)
   Yamazaki, Akira, c/o Mitsubishi Denki K.K., LSI Kenkyusho, Mizuhara
      4-chome, Itami-shi, Hyogo-ken, (JP)
   Iwamoto, Hisashi, c/o Mitsubishi Denki K.K., LSI Kenkyusho, Mizuhara
      4-chome, Itami-shi, Hyogo-ken, (JP)
   Konishi, Yasuhiro, c/o Mitsubishi Denki K.K., LSI Kenkyusho, Mizuhara
      4-chome, Itami-shi, Hyogo-ken, (JP)
   Hayano, Kouji, c/o Mitsubishi Denki K.K., Kitaitami Seisakusho, 1
      Mizuhara 4-chome, Itami-shi, Hyogo-ken, (JP)

Abe, Hideaki, c/o Mitsubishi Denki K.K., Kitaitami Seisakusho, 1 Mizuhara
4-chome, Itami-shi, Hyogo-ken, (JP)
Himukashi, Katsumitsu, c/o Mitsubishi E. E. Co.Ltd, LSI Eng. Off., 61-5
Higashino 4-chome, Itami-shi, Hyogo-ken, (JP)
Ishizuka, Yasuhiro, c/o Mitsubishi E. E. Co. Ltd, LSI Eng. Off., 61-5
Higashino 4-chome, Itami-shi, Hyogo-ken, (JP)
Saiki, Tsukasa, c/o Mitsubishi Elec. Eng. Co. Ltd., LSI Eng. Off., 61-5
Higashino 4-chome, Itami-shi, Hyogo-ken, (JP)
LEGAL REPRESENTATIVE:
Beresford, Keith Denis Lewis et al (28273), BERESFORD & Co. 2-5 Warwick
Court, High Holborn, London WC1R 5DH, (GB)
PATENT (CC, No, Kind, Date):   EP 877384   A2   981111 (Basic)
                                EP 877384   A3   990825
                                EP 877384   B1   020116
APPLICATION (CC, No, Date):   EP 98201559 920416;
PRIORITY (CC, No, Date): JP 9185625 910418; JP 91212140 910823; JP 91242286
910924; JP 9217809 920203
DESIGNATED STATES: DE; FR; GB; IT
RELATED PARENT NUMBER(S) - PN (AN):
EP 509811   (EP 92303424)
INTERNATIONAL PATENT CLASS (V7): G11C-011/00; G11C-011/418; G11C-011/419
ABSTRACT WORD COUNT: 230
NOTE:
Figure number on first page: 9

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
     CLAIMS A   (English)   199846   4598
     CLAIMS B   (English)   200203   4194
     CLAIMS B   (German)   200203   3774
     CLAIMS B   (French)   200203   5316
     SPEC A   (English)   199846   90305
     SPEC B   (English)   200203   86300
Total word count - document A   94917
Total word count - document B   99584
Total word count - documents A + B 194501

...SPECIFICATION arranged in a matrix of rows and columns, a SRAM array 2
including static memory **cells** arranged in a **matrix** of **rows** and
columns , and a bi-directional transfer gate circuit 3 for transferring
data between DRAM array 1...

 23/3,K/4   (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00324358
Double stage sense amplifier for random access memories.
Zweistufiger Leserverstarker fur RAM-Speicher.
Amplificateur de detection a double etage pour memoires RAM.
PATENT ASSIGNEE:
International Business Machines Corporation, (200120), Old Orchard Road,
Armonk, N.Y. 10504, (US), (applicant designated states:
CH;DE;ES;FR;GB;IT;LI;NL;SE)
INVENTOR:
Akrout, Chekib, 14, rue J.B. Clement, F-91130 Ris Orangis, (FR)
Coppens, Pierre, 5, rue du Nord, F-77176 Savigny-Le-Temple, (FR)
Denis, Bernard, 17, rue des Framboises, F-91540 Mennecy, (FR)
Urena, Pierre-Yves, Le Solerama 307 Montee des Grimonds, F-06700

Saint-Laurent du Var, (FR)
LEGAL REPRESENTATIVE:
  Klein, Daniel Jacques Henri (16401), Compagnie IBM France Departement de
    Propriete Intellectuelle, F-06610 La Gaude, (FR)
PATENT (CC, No, Kind, Date):   EP 329910   A1   890830 (Basic)
                               EP 329910   B1   910529
APPLICATION (CC, No, Date):   EP 88480005 880226;
PRIORITY (CC, No, Date): EP 88480005 880226
DESIGNATED STATES: CH; DE; ES; FR; GB; IT; LI; NL; SE
INTERNATIONAL PATENT CLASS (V7): G11C-007/06;
ABSTRACT WORD COUNT: 248

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS B   (English)   EPBBF1   954
      CLAIMS B   (German)   EPBBF1   1024
      CLAIMS B   (French)   EPBBF1   1272
      SPEC B   (English)   EPBBF1   5264
Total word count - document A   0
Total word count - document B   8514
Total word count - documents A + B   8514

  ...SPECIFICATION Memory, it is common practice to array a large number of
  memory cells in a **matrix** of **rows** and **columns** . **Data** is typically
  transferred to **and** from **the** memory **cells** of **the** same column by
  means of a pair of electrical conductors, often referred to as the...

  23/3,K/5   (Item 5 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00237391
Systolic super summation device.
Systolisches Supersummiergerat.
Dispositif systolique de supersommation.
PATENT ASSIGNEE:
  International Business Machines Corporation, (200120), Old Orchard Road,
    Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB;IT)
INVENTOR:
  Capello, Peter R., 4698 Calle Reina, Santa Barbara, CA 93110, (US)
  Miranker, Willard L., 81 Meadow Road, Briarcliff Manor New York 10510,
    (US)
LEGAL REPRESENTATIVE:
  Jost, Ottokarl, Dipl.-Ing. (6092), IBM Deutschland Informationssysteme
    GmbH Patentwesen und Urheberrecht Pascalstrasse 100, W-7000 Stuttgart
    80, (DE)
PATENT (CC, No, Kind, Date):   EP 239737   A2   871007 (Basic)
                               EP 239737   A3   900425
                               EP 239737   B1   930714
APPLICATION (CC, No, Date):   EP 87101193 870128;
PRIORITY (CC, No, Date): US 832282 860224
DESIGNATED STATES: DE; FR; GB; IT
INTERNATIONAL PATENT CLASS (V7): G06F-007/50; G06F-005/01;
ABSTRACT WORD COUNT: 90

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS B   (English)   EPBBF1   2824

```
        CLAIMS B    (German)   EPBBF1     1571
        CLAIMS B    (French)   EPBBF1     1915
        SPEC B      (English)  EPBBF1    18240
Total word count - document A            0
Total word count - document B        24550
Total word count - documents A + B   24550
```

...CLAIMS the value of the characteristic of each summand, the
    characteristic bits flowing vertically through the **rows** of said
    matrix , each **row** comprising comparison **cells** for **each** bit
    position of the characteristics, each row generating a control
    signal;
        a sinking region (34...

23/3,K/6   (Item 6 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00226996
Parallel row-to-row data transfer in random access memories.
Parallele Zeile pro Zeile Datenubertragung in RAM-Speichern.
Transfert de donnees parallele rangee par rangee dans des memoires RAM.
PATENT ASSIGNEE:
  SGS-THOMSON MICROELECTRONICS, INC. (a Delaware corp.), (723062), 1310
    Electronics Drive, Carrollton, TX 75006, (US), (applicant designated
    states: AT;DE;FR;GB;IT;NL)
INVENTOR:
  Antaki, Patrick R., THOMSON-CSF SCPI 19, avenue de Messine, F-75008 Paris
    , (FR)
  Davis, Harold L., THOMSON-CSF SCPI 19, avenue de Messine, F-75008 Paris,
    (FR)
LEGAL REPRESENTATIVE:
  Driver, Virginia Rozanne et al (58902), Page White & Farrer 54 Doughty
    Street, London WC1N 2LS, (GB)
PATENT (CC, No, Kind, Date):   EP 214050   A2   870311 (Basic)
                               EP 214050   A3   880907
                               EP 214050   B1   910814
APPLICATION (CC, No, Date):   EP 86401865 860822;
PRIORITY (CC, No, Date): US 771317 850830
DESIGNATED STATES: AT; DE; FR; GB; IT; NL
INTERNATIONAL PATENT CLASS (V7): G11C-007/00;
ABSTRACT WORD COUNT: 61

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
```
Available Text  Language   Update    Word Count
      CLAIMS B    (English)  EPBBF1      199
      CLAIMS B    (German)   EPBBF1      223
      CLAIMS B    (French)   EPBBF1      270
      SPEC B      (English)  EPBBF1     1527
Total word count - document A           0
Total word count - document B        2219
Total word count - documents A + B   2219
```

...SPECIFICATION memory cells associated with a selected second row line;
    and
        (b) activating a second selected **row** to receive the **data** from
    said **column** lines for **transfer** to the memory **cells** associated with
    said second row line, characterized in that the method is applied in a...

23/3,K/7   (Item 7 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00176737
Video signal delay circuit.
Verzogerungsschaltung fur ein Videosignal.
Circuit de retard pour un signal video.
PATENT ASSIGNEE:
  VICTOR COMPANY OF JAPAN, LIMITED, (278641), 12, 3-chome, Moriya-Cho
    Kanagawa-ku, Yokohama-Shi Kanagawa-Ken 221, (JP), (applicant designated
    states: DE;FR;GB)
INVENTOR:
  Hirota, Akira, No. 2227-13, Hagizono, Chigasaki-Shi Kanagawa-Ken, (JP)
  Tsushima, Takuya, No. 5171-9, Fukaya, Ayase-Shi Kanagawa-Ken, (JP)
LEGAL REPRESENTATIVE:
  Robinson, John Stuart et al (41351), MARKS & CLERK 57/60 Lincoln's Inn
    Fields, London WC2A 3LS, (GB)
PATENT (CC, No, Kind, Date): EP 153861 A2 850904 (Basic)
                              EP 153861 A3 880525
                              EP 153861 B1 910821
APPLICATION (CC, No, Date):   EP 85301339 850227;
PRIORITY (CC, No, Date): JP 8438134 840229; JP 8443643 840306; JP 8432627
    840306
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G11C-027/04;
ABSTRACT WORD COUNT: 149

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS B   (English)   EPBBF1   2654
      CLAIMS B   (German)   EPBBF1   1930
      CLAIMS B   (French)   EPBBF1   3007
      SPEC B   (English)   EPBBF1   12165
Total word count - document A   0
Total word count - document B   19756
Total word count - documents A + B   19756

...SPECIFICATION the input horizontal transfer register. (n-1)xm cells in
  the second through n-th **rows** of the **matrix** arrangement constitute m
  columns of the vertical **transfer** registers. Further, m **cells** in the
  (n+1)-th row of the matrix arrangement constitute the output horizontal
  transfer...

23/3,K/8   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

01390221   **Image available**
PROCESS FOR THE PRODUCTION OF FINE CHEMICALS
PROCEDE DE PRODUCTION DE PRODUITS CHIMIQUES FINS
Patent Applicant/Assignee:
  METANOMICS GMBH, Tegeler Weg 33, 10589 Berlin, DE, DE (Residence), DE
    (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  PLESCH Gunnar, Plantagenstr. 16a, 14482 Potsdam, DE, DE (Residence), DE
    (Nationality), (Designated only for: US)

PUZIO Piotr, Edeltraudweg 21, 13505 Berlin-Tegelort, DE, DE (Residence),
    DE (Nationality), (Designated only for: US)
BLAU Astrid, Rotkehlchenweg 33, 14532 Stahnsdorf, DE, DE (Residence), DE
    (Nationality), (Designated only for: US)
LOOSER Ralf, Hauptstr. 2, 13158 Berlin, DE, DE (Residence), DE
    (Nationality), (Designated only for: US)
WENDEL Birgit, Feuerbachstr.53, 12163 Berlin, DE, DE (Residence), DE
    (Nationality), (Designated only for: US)
KAMLAGE Beate, Hektorstr.19, 10711 Berlin, DE, DE (Residence), DE
    (Nationality), (Designated only for: US)
SCHMITZ Oliver, Johannes-Brahms-Str.16, 14624 Dallgow-Doberitz, DE, DE
    (Residence), DE (Nationality), (Designated only for: US)
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200669610 A2 20060706 (WO 0669610)
  Application: WO 2005EP7080 20050629 (PCT/WO EP2005007080)
  Priority Application: EP 2004156085 20040702; EP 2004166159 20040715; EP
    2004185431 20040805; EP 20041056896 20040823; EP 20041055351 20040827;
    EP 2004260085 20041103; EP 2004260077 20041103; EP 2004260572 20041104;
    EP 2004260564 20041104; EP 2004286700 20041203; EP 2004286718 20041203;
    EP 20041069311 20041217; EP 2004301004 20041218; EP 2004301012 20041218
    ; EP 2004303919 20041222; EP 20041070244 20041223; EP 20041070251
    20041228; EP 20051001667 20050110; EP 20051007045 20050126; EP
    20051019701 20050314; EP 20051031649 20050420; EP 20051034551 20050422;
    EP 20051034494 20050422; EP 20051032837 20050426; EP 20051034288
    20050427; EP 20051044790 20050525; EP 20051044964 20050525; EP
    20051047819 20050527; EP 20051046308 20050530; EP 20051047611 20050601;
    EP 20051048189 20050602; EP 20051048114 20050602; EP 20051048742
    20050603; EP 20051050011 20050606; EP 20051050219 20050608; EP
    20051050284 20050608; EP 20051053452 20050610; EP 20051051365 20050613;
    EP 20051054054 20050617; EP 20051054013 20050617; EP 20051054062
    20050617; EP 20051055085 20050621; EP 20051055101 20050621; EP
    20051055754 20050622; EP 20051055713 20050622; EP 20051055705 20050622;
    EP 20051056430 20050623; EP 20051056240 20050623; EP 20051059921
    20050627; EP 20051059939 20050627
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DK DM DZ
  EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR KZ LC
  LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL PT
  RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA
  ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
  PT RO SE SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 1478923

  23/3,K/9   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01031587
ALBUMIN FUSION PROTEINS
PROTEINES HYBRIDES D'ALBUMINE
Patent Applicant/Assignee:
  HUMAN GENOME SCIENCES INC, 9410 Key West Avenue, Rockville, MD 20850, US,

US (Residence), US (Nationality), (For all designated states except:
    US)
  DELTA BIOTECHNOLOGY LIMITED, Castle Court, 59 Castle Boulevard,
    Nottingham NG7 1FD, GB, GB (Residence), GB (Nationality), (For all
    designated states except: US)
  PRINCIPIA PHARMACEUTICAL CORPORATION, Building C, 2650 Eisenhower Avenue,
    Norristown, PA 19403, US, US (Residence), US (Nationality), (For all
    designated states except: US)
Patent Applicant/Inventor:
  BALLANCE David James, 1113 Cymry Drive, Berwyn, PA 19312, US, US
    (Residence), GB (Nationality), (Designated only for: US)
  TURNER Andrew John, Apt. C-28, 305 Conestoga Way, Eagleville, PA 19408,
    US, US (Residence), GB (Nationality), (Designated only for: US)
  ROSEN Craig A, 22400 Rolling Hill Lane, Laytonsville, MD 20882, US, US
    (Residence), US (Nationality), (Designated only for: US)
  HASELTINE William A, 3035 P Street N.W., Washington, DC 20007, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  WALES Michele M (agent), Human Genome Sciences, Inc., 9410 Key West
    Avenue, Rockville, MD 20850, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200360071 A2-A3 20030724 (WO 0360071)
  Application: WO 2002US40891 20021223 (PCT/WO US02040891)
  Priority Application: US 2001341811 20011221; US 2002350358 20020124; US
    2002351360 20020128; US 2002359370 20020226; US 2002360000 20020228; US
    2002367500 20020327; US 2002370227 20020408; US 2002378950 20020510; US
    2002382617 20020524; US 2002383123 20020528; US 2002385708 20020605; US
    2002394625 20020710; US 2002398008 20020724; US 2002402131 20020809; US
    2002402708 20020813; US 2002411426 20020918; US 2002411355 20020918; US
    2002414984 20021002; US 2002417611 20021011; US 2002420246 20021023; US
    2002423623 20021105
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
  LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SI SK
  TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 210178

 23/3,K/10   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01017106   **Image available**
SEMICONDUCTOR DEVICE HAVING A BYTE-ERASABLE EEPROM MEMORY
**DISPOSITIF SEMI-CONDUCTEUR COMPRENANT UNE MEMOIRE EEPROM EFFACABLE PAR
    OCTETS**
Patent Applicant/Assignee:
  KONINKLIJKE PHILIPS ELECTRONICS N V, Groenewoudseweg 1, NL-5621 BA
    Eindhoven, NL, NL (Residence), NL (Nationality), (For all designated
    states except: US)
Patent Applicant/Inventor:

DORMANS Guido J M, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL, NL
    (Residence), NL (Nationality), (Designated only for: US)
VERHAAR Robertus D J, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL, NL
    (Residence), NL (Nationality), (Designated only for: US)
GARBE Joachim C H, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL, NL
    (Residence), DE (Nationality), (Designated only for: US)
Legal Representative:
  DUIJVESTIJN Adrianus J (agent), Internationaal Octrooibureau B.V., Prof.
    Holstlaan 6, NL-5656 AA Eindhoven, NL,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200347163 A2-A3 20030605 (WO 0347163)
  Application: WO 2002IB4473 20021024 (PCT/WO IB0204473)
  Priority Application: EP 2001204570 20011127
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
  SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 5388

English Abstract
  The invention relates to a semiconductor device having a byte-erasable
  EEPROM memory comprising a **matrix** of **rows** and **columns** of memory
  cells . In **order** to provide a semiconductor device having a
  byte-erasable EEPROM which has a reduced chip...
?